

United States
Environmental Protection
Agency

Office of
Radiation Programs
Washington, D.C. 20460

EPA 520/1-87-015
July 1987

Revised September, 1987

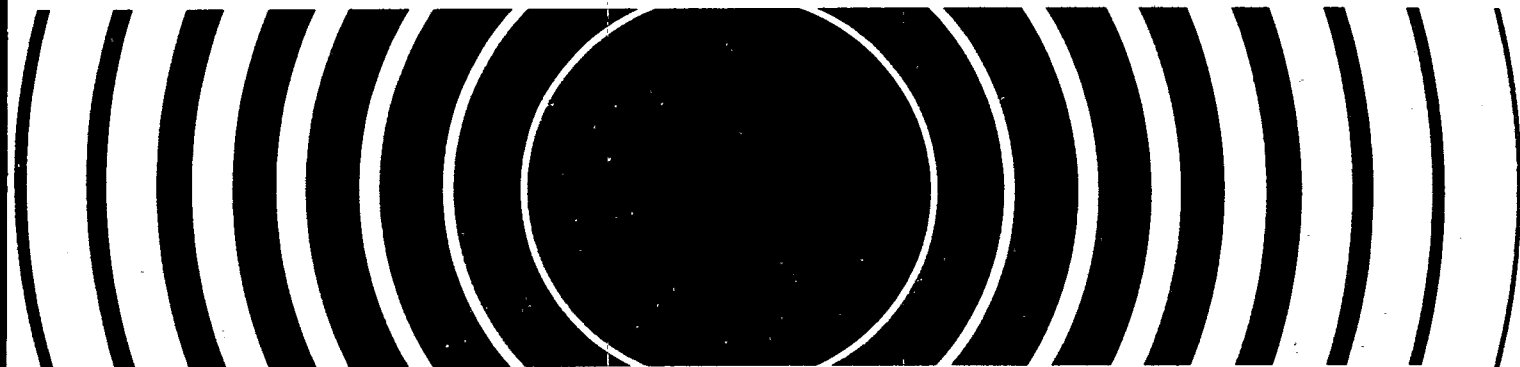
Radiation



Radon/Radon Progeny Measurement Proficiency Program

Cumulative Proficiency Report

(This publication valid through September 1988)



ERRATA SHEET

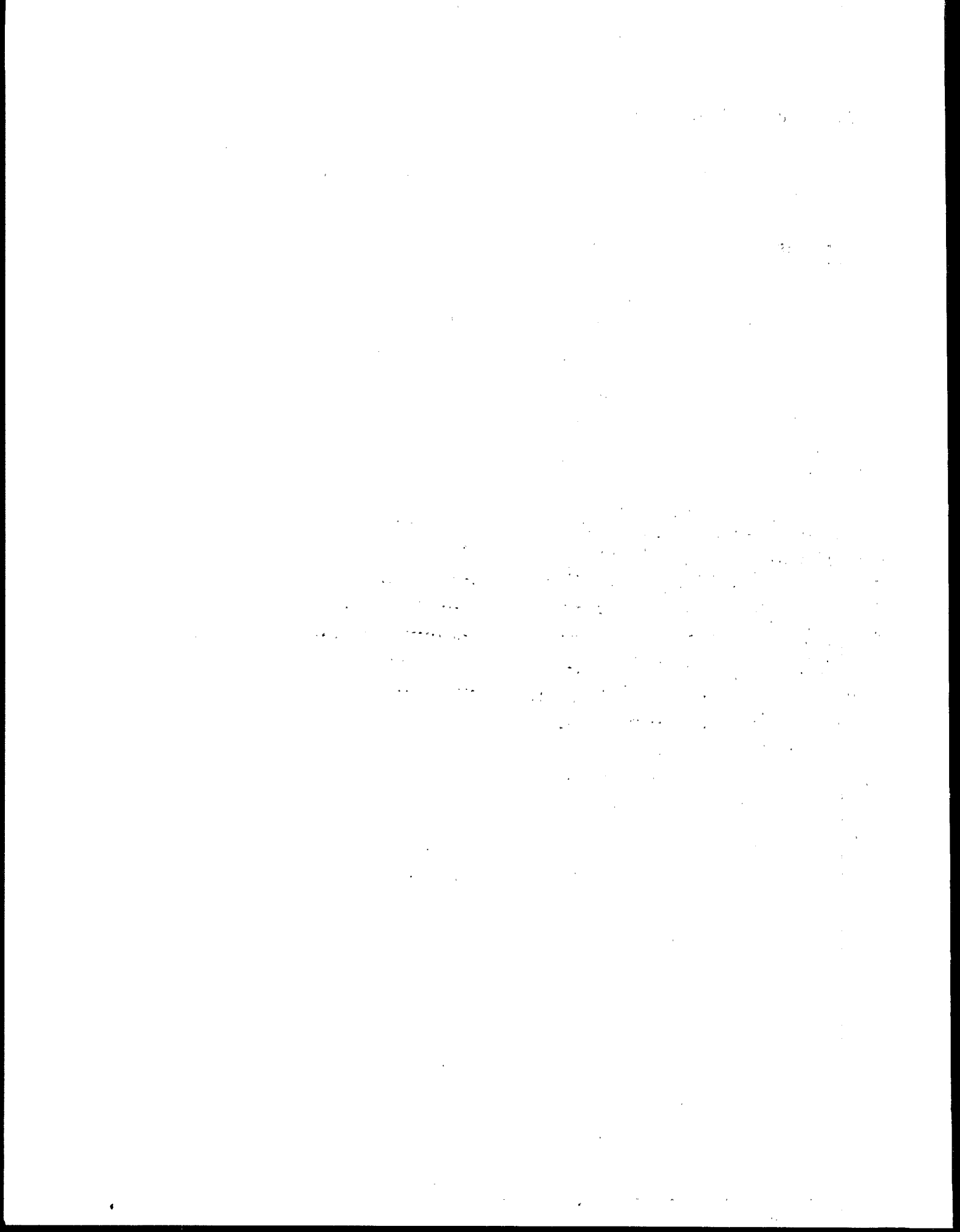
Radon/Radon Progeny Measurement Proficiency (RMP) Program Proficiency Reports for Round 4

For the Cumulative Proficiency Report (CPR), changes are as follows:

- Table 1, page 7, "National" listing; next to Affiliated Building Inspectors, Inc., add CC method.
- Table 1, page 8, "National" listing; add Rosentiel Research Center with CC method.
- Table 1, page 9, "Colorado" listing; add M.V.E., Inc. with AT, CC methods.
- Table 2, page 38; under listing for Radon & Environmental Professionals, change the first listed telephone number to (913) 749-7420.
- Table 2, page 43; under listing for Rogers & Associates Engineering Corporation, change indicator for 11/86 Round, CC method to L1.
- Table 2, page 43; add listing for Rosentiel Research Center; Brandeis University; 415 South Street; Waltham, MA 02154; Dr. Daniel Perlman, (617) 736-2461; with L1 indicator under CC method for 5/87 Round.
- Table 2, page 43; under listing for Ross Systems, Inc., change telephone number to (201) 362-5571.

For all State Proficiency Reports (PR's), changes are as follows:

- Table 1; next to listing for Affiliated Building Inspectors, Inc., add CC method.
- Table 1; under listing for Radon Alert Detection Center, change address to: Post Office Box 323, Flourtown, PA 19031.
- Table 1; next to listing for Radonics, Inc. add AT method.
- Table 1; add listing for: +Rosentiel Research Center; Brandeis University; 415 South Street; Waltham, MA 02154; (617) 736-2461, with CC method.
- Table 1; under listing for Ross Systems, Inc., change telephone number to (201) 362-5571.



For Colorado Proficiency Report, changes are as follows:

- Table 1; add listing for: M.V.E., Inc.; 1911 Lelaray Street; Colorado Springs, CO 80809; (303) 635-5736, with AT and CC methods.

For Kansas, Missouri, Nebraska, and Oklahoma Proficiency Reports (PR's), changes are as follows:

- Table 1; under listing for Radon and Environmental Professionals, change first listed telephone number to: (913) 749-7420.

CUMULATIVE PROFICIENCY REPORT

(This publication is valid through February 1988)

EPA Test Round 4

Prepared by

Research Triangle Institute
Radon Technical Information Service
Research Triangle Park, NC 27709

Prepared for the

Office of Radiation Programs
U.S. Environmental Protection Agency
Washington, DC 20460

EPA Contract No.: 68-01-7350

July 1987

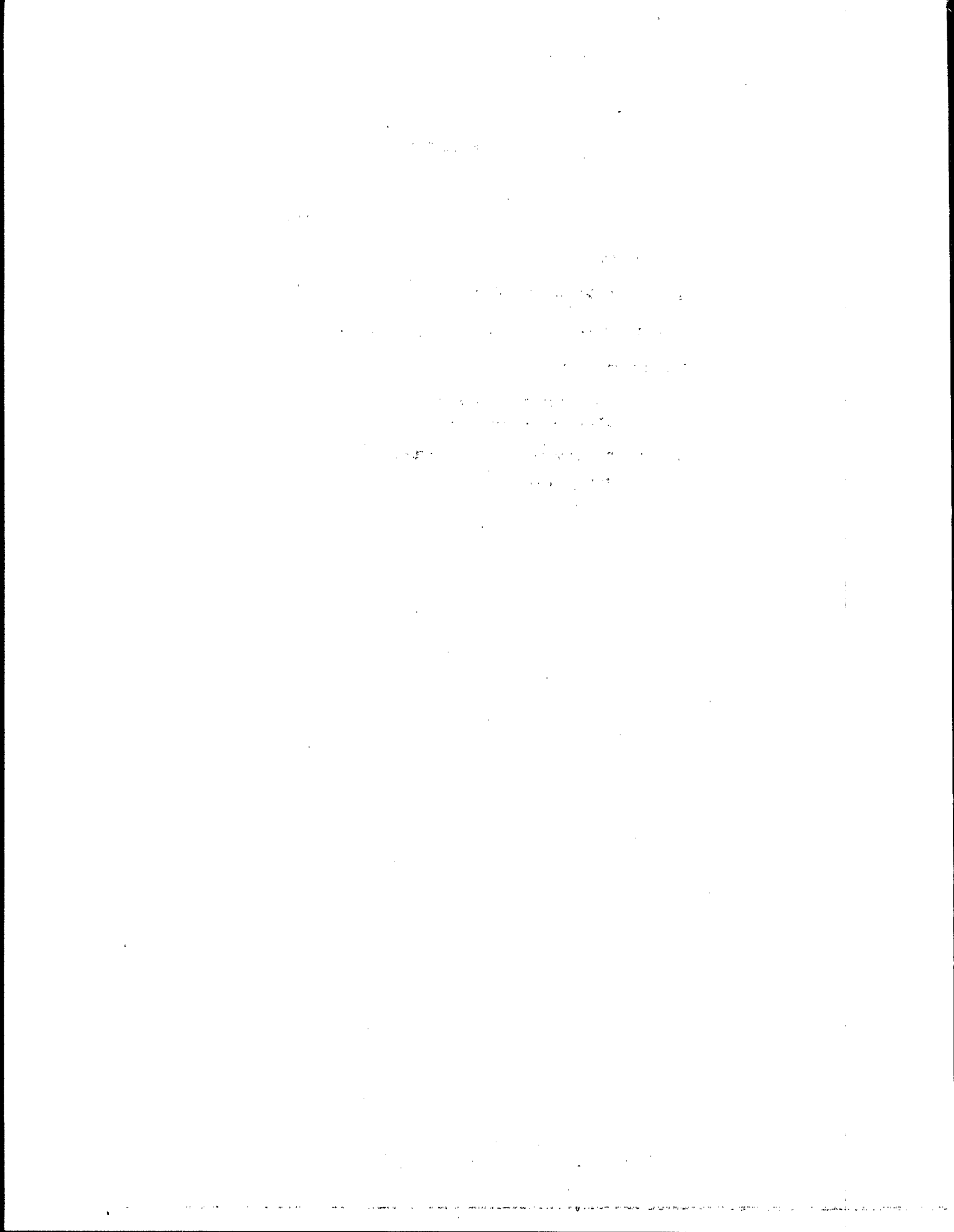


TABLE OF CONTENTS

	<u>Page</u>
Introduction.....	1
Selection of Measurement Method.....	2
Program Requirements.....	5
Explanation of Acronyms.....	5
Table 1: Areas Serviced by Measurement Companies.....	7
Table 2: Performance Results of Companies.....	24

100

SECRET

INTRODUCTION

Recent public concern over the health effects from exposure to radon has greatly increased the demand for companies qualified to measure radon and radon progeny in indoor air. In response to States' requests for assistance, the U.S. Environmental Protection Agency's Office of Radiation Programs has developed the Radon/Radon Progeny Measurement Proficiency (RMP) Program. Under this program, any company offering measurement services -- directly, or indirectly through another company -- is invited to demonstrate its proficiency in measuring radon gas and radon progeny levels.

The program's immediate objective is to assist States and the public in selecting companies that have demonstrated competence in measuring indoor radon and radon progeny. This is achieved by evaluating, on a semiannual basis, the proficiency of companies' detector operations and the quality of their data management. The companies that demonstrate their proficiency are listed in the RMP proficiency reports. The program's long-term objectives are to promote standard measurement procedures among measurement companies and to establish quality assurance procedures for all measurement companies.

The RMP Program is not designed for accrediting measurement companies. Nor does it certify, recommend, or endorse participating companies. The inclusion of a company in this report should not be interpreted as a certification or accreditation of that company. This report is only a source of measurement companies that have demonstrated capabilities for measuring radon and radon progeny levels.

The testing periods are referred to as test "rounds". Each round consists of two tests -- a performance test and a follow-up test. A company enrolls its measurement method(s) (e.g., activated charcoal adsorption) for evaluation. EPA tells the company to submit a specific number and type of detectors (e.g., five charcoal canisters) for exposure to known levels of radon and radon progeny. After exposure in a federal radon chamber, EPA returns the detectors to the company without revealing the radon gas or radon progeny levels. The company analyzes the detector(s) and reports its measurement results to EPA. EPA compares the measurement results with the known levels of exposure. If a company fails any of the program requirements in the performance test, it must retest in the follow-up test. The same detector submittal and exposure procedures are followed for the follow-up test. Companies that fail this second attempt may participate in the next test round.

Only companies having met all the program requirements for a method in either the performance or the follow-up test are listed in this Cumulative Proficiency Report. The companies that meet all the program requirements in the initial performance test are listed with an "L1" Indicator under the appropriate method(s). Companies that meet all the requirements in the follow-up test are listed with an "LA" Indicator under the appropriate method(s). A company's method that fails after having been listed in a previous round's report is omitted entirely from this report and will not be reinstated until its next successful performance in a round. When the method passes again, its performance indicators for the previous three

rounds as well as for the present round will be listed. Upon reinstatement, the round during which the method had failed will be marked with an "NL" indicator, signifying its omission from that round's report.

Table 1 lists all the proficient companies serving each State. Numerous companies distribute mail-in detectors and make measurements nationwide. The companies offering nationwide service are under the "Nationwide" heading, and precede the individual State headings.

Table 2 lists the companies' performance indicators for each round over a two-year period. In addition, it indicates if they are "primary" or "secondary" companies, and shows whether they have submitted acceptable quality assurance (QA) plans.

A primary company either owns analysis capabilities or makes all measurements and analyses with its own instrumentation and operators. This type of company may or may not offer measurement services directly to the public. A secondary company's services may range from detector distribution to home inspection and consultation. This type of company must use one of the primary companies for its analyses. In a case where a company offers primary services for one method but not another, the performance indicators in Table 2 are underscored to mark the method(s) for which it is a primary company. EPA has asked, but has not required, that participating companies submit for review a copy of their QA plans. An X under the column headed "QA Plan" in Table 2 indicates that the company has submitted a plan that complies with the QA criteria recommended by this program.

SELECTION OF MEASUREMENT METHOD

Several different measurement methods may be used to determine the radon or radon progeny concentrations in houses. In practice, the choice of a method is often dictated simply by availability -- if an adequate method is available, you use it. If alternative methods are available, then the cost or the duration of the measurement may become the deciding factor.

EPA has developed measurement protocols for seven different methods, and believes that any of them, when used in accordance with EPA protocols, can produce valid results. This does not mean that all measurements made according to the suggested protocols will produce results with identical certainties. However, it does mean that the listed methods are capable of producing adequate results for screening or follow-up purposes.

Each method has its own advantages and disadvantages. Users must decide which method is best suited to their situations. The following sections detail the characteristics of the seven methods, pointing out some of the advantages and disadvantages of each one. This summary is not exhaustive, but is intended to guide the user in making an informed selection of a measurement method.

Continuous Radon Monitoring (CR) and Continuous Working-Level Monitoring (CW)

These measurement methods are similar in that they use an electronic detector to accumulate and store information related to the periodic (usually hourly) average concentrations of radon gas or radon progeny (working level). They are installed in houses according to

guidelines in the EPA protocol, and then turned on, or programmed for, the desired operating time -- a minimum of six hours for screening and twenty-four hours for follow-up measurements. At the end of the test, the monitor must be retrieved, and the results must be analyzed by a skilled instrument operator.

Advantages

- Relatively short measurement duration.
- Hourly results can track the variation of concentrations in the house.
- Very precise (most Models).
- Results are available on-site (for CW).

Disadvantages

- Relatively expensive, cost may range from \$100 to \$300, depending on the type of services provided.
- Requires a skilled instrument operator.
- This, as does any short-term measurement, requires careful control of closed-house conditions twelve hours before and during the test.
- Because of the highly reactive nature of radon progeny, the continuous working-level measurements are much more susceptible to sampling error than radon gas measurements.

Alpha-Track Detection (AT)

The alpha-track method measures radon. An AT detector is a small sheet of special plastic material enclosed in a filtered container. The container collects the radon progeny on the filter paper while the radon gas enters the container. As the gas and some of the short-lived progeny decay, they emit alpha particles that permanently mark the plastic sheet.

The detectors are installed in the home according to guidelines in the EPA protocol.

They are left for periods of up to three months for screening and twelve months for follow-up measurements. At the end of the desired testing period, they must be returned to the distributor or analytical laboratory for processing and evaluation.

Advantages

- Relatively low-cost services; cost may range from \$20 to \$60.
- No special skills required for making the measurement.
- Can be distributed by mail.
- Completely passive, needs no external power.
- Can measure the long-term average concentrations over a twelve-month period, which is the optimal measurement of long-term concentrations.

Disadvantages

- Relatively long measurement period necessary; three months is the recommended minimum for currently available detectors.

Activated Charcoal Adsorption (CC)

The charcoal adsorption method measures radon gas. The detectors for this method consist of variously configured containers filled with a measured amount of activated charcoal. The container is often perforated or screened to keep the charcoal from falling out, and to filter out radon progeny. All charcoal adsorbers are stored in airtight containers when not being used for sampling.

Charcoal adsorbers can be received through the mail from a distributor. They are installed in the home for up to seven days according to guidelines in the EPA protocols.

At the end of testing, an adsorber is resealed and returned to the distributor or analytical laboratory for processing and evaluation.

Advantages

- Low cost for services; costs may range from \$10 to \$25.
- Can be distributed by mail.
- No special skills needed for making the measurement.
- Completely passive, needs no external power.
- With proper analysis, can yield precise results.

Disadvantages

- Some charcoal adsorbers are more sensitive than others to temperature and humidity.
- Limited to short-term testing.
- Requires, as does any short-term measurement, careful control of closed-house conditions twelve hours before and during the test.

Radon Progeny Integrating Sampling Unit-RPISU (RP)

The RP method measures radon progeny. RP detectors have a flow-rate air pump that pulls air continuously through a detector assembly. Depending on the model, the unit can be installed and operated by homeowners or skilled operators for three days or longer, according to guidelines in the EPA protocol. At the end of that time, the homeowner sends it to the distributor, or an operator removes the unit and returns it to the analysis laboratory for processing and evaluation.

Advantages

- Directly measures concentrations of radon decay products.
- Relatively short measurement period.
- The detector assembly and some entire units can be sent by mail.
- There is extensive experience in the use of RPISU's; therefore, measurement errors are well established.

Disadvantages

- Relatively expensive; cost may range from \$40 to \$150, depending on type of service provided.
- May be limited to locations with AC power.
- Some units may be installed and picked up by a skilled instrument operator.
- Because of the highly reactive nature of radon decay products, measurements are much more susceptible to sampling error than radon gas measurements.

Grab Radon (GR) and Grab Radon Progeny (GW)

The grab sampling methods measure concentrations of radon gas or radon progeny concentrations. The radon grab sample is collected in a special flask holding 100 to 2,000 cubic centimeters of air. The radon progeny grab sample is collected by drawing air through a filter, upon which progeny, if present in the air, are collected. Both samples can be acquired simultaneously with some detector systems. All sampling should be done in accordance with guidelines in the EPA protocols.

For results of the grab radon test, operators must return to their offices to analyze the exposed detectors, and must delay the analysis for at least four hours after the testing.

For most grab working-level tests (radon progeny), operators can perform the analysis on location in an hour or less.

Advantages

- Results are quickly obtained.
- Equipment can be portable.
- Some detector systems can sample both radon gas and radon progeny simultaneously.
- Can acquire and evaluate several samples per day.
- Conditions during the measurement are known to the operator.

Disadvantages

- Relatively expensive; costs may range from \$80 to \$300, depending on the type of services offered.
- Very short measurement periods may not be representative of the long-term average concentrations.
- Requires a skilled operator.
- Requires, as does any short-term measurement, careful control of closed-house conditions twelve hours before and during the test.
- Because of the highly reactive nature of radon progeny, grab radon progeny measurements are much more susceptible to sampling error than radon gas measurements.

PROGRAM REQUIREMENTS

For each method, participants must send with their applications a copy of the operating instructions they provide homeowners and/or those used by an instrument operator. These instructions must reflect the measurement procedures found in the EPA documents, "Interim Indoor Radon and Radon Decay Product Measurement Protocols" and "Interim Protocols for

Screening and Follow-up Radon and Radon Decay product Measurements". They must be accepted by, and on file with, EPA by the end of the follow-up test.

Once enrolled, a company must meet EPA's minimum screening-measurement requirements for each method. A company must meet all detector and analysis result deadlines as listed on the program schedule. Applications, detectors, and analyses reporting forms received after a scheduled deadline will not be considered in the performance evaluation process. A company's detector(s) must be tested every round to maintain its proficiency listing.

EXPLANATION OF ACRONYMS

<u>Methods</u>	<u>Units</u>
AT - Alpha-track Detection	(pCi/l)
CC - Activated Charcoal Adsorption	(pCi/l)
CR - Continuous Radon Monitoring	(pCi/l)
CW - Continuous Working-Level Monitoring	(WL)
GR - Grab Radon Sampling	(pCi/l)
GW - Grab Working-Level Sampling	(WL)
RP - Radon Progeny Integrated Sampling/RPISU	(WL)

Measurement Units

- pCi/l - Picocuries per liter air, radon gas measurement units.
- WL - Working-level, radon progeny measurement units.

Definition of Performance Indicators

- L1 - Signifies a company's ability to meet all program requirements with the given measurement method in the performance test.
- LA - Signifies a company's ability to pass all program requirements with the given method only after the follow-up test.

NL - Signifies a method's omission from the CPR because of unsuccessful participation. This indicator is only used when a method has passed a round, then failed, resulting in its performance record being omitted from a previous report, and has now passed again. "NL" is used in the method's reinstated performance record.

Others

QA - Quality Assurance.

DT - Detector(s) damaged or lost through no fault of the participant.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
NATIONAL			
ABE Radiation Measurements Lab	CC	Environ. Detection Associates	CC
ARIX Sciences, Inc.	GR,GW	Environmental Chemistry	CC
Accu-Test	AT,CC	Enviroserv	CC
Accurate Air Testing	CC	Envirotest	CC
Advanced Radiation Monitoring Serv.	CC	Futura Medical Systems, Inc.	CC
Affiliated Building Inspectors, Inc	AT	GEOMET Technologies, Inc.	AT,CC
Air Chek, Inc.	CC	Garden St. Home Inspection Svc	CC
Air Sciences, Inc./Overman Assoc.	CC	General Health Physics Inc.	CC
Air-N-Sol Corporation	GR,GW,CW	Health Physics Associates, Inc.	CC
Alpha Control, Inc.	AT,CC	Health Physics Associates, Ltd.	CC
Alpha Spectra	CC	Health and Safety Associates	AT,CC
Amersham Corporation	AT,CC	Home Inspection Service, Inc.	CC
Appalachian Envir. Testing Inc	AT	Home Sentry Inc.	CC
Applied Energy Company	CC	Home Testing Service	CC
Applied Health Physics Inc.	AT,CC,CR,GR,GW,CW	Hudson Valley Radon Testing Corp.	CC
Applied Radon Test. & Reduct'n	CC	Infiltec	CC,GR
Barcon, Inc.	AT,CC	Inspex of Boulder, Inc.	CC
Barringer Laboratories, Inc.	CC	JRW Industries, Inc.	CC
Battelle	AT,CC,CR	K & J Solar Service	CC
Bowling Green Radon Laboratory	CC	KSE, Inc.	CC
CDS Technologies, Inc.	AT,CC	Key Technology, Inc.	CC
CMT Inc.	CC	Lapteff Associates	CC
Camp Dresser & McKee Inc.	CC,CR,GR,GW,CW	+ MIT/MIT Radon Project	CC,GR
Camroden Associates	AT,CC,CR,GR	+ Maine Public Health Laboratory	CC
Canberra Industries Inc.	CC	NODAR, Inc.	GW
Capital Materials Testing Inc.	CC	National Radon Control, Inc.	RP
Centarus Corporation	CC	Niton Corporation	CC,GR
+ Chemical Engineering Unit, RTI	CR	Northeast Radon Testing Svc., Inc.	CC
Clean Air Engineering, Inc.	CC	Northeastern PA Envir. Council	CC
Con-Test, Inc.	GW	Nuclear Sources & Services Inc.	CC
Core Laboratories Inc	GR	Nucleon LECTERN Associates, Inc.	AT,CC,GR,CW
EKS RadTech	CC	O. K. Rems Corp.	CC
ENV Services, Inc.	GW	+ Oak Ridge Assoc. Universities	CC
Eberline Instrument Corp.	CR	Phoenix Labs	CC
Electro Mechanical Concepts	CC	Princeton Testing Laboratory	AT,CC
EnRad, Inc./Rad. T. & Eng. Inc	AT,CC	Pylon Electronic Development	GW,CW
Envirohazards Management, Inc.	CC	Pyramid Environmental Systems, Inc.	CW
		R.A.D. Service & Instruments Ltd.	RP
		RAD Environmental Services	AT,CC,CR,GR,GW,CW
		RAF Engineering	AT,CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
RISE	CC	Standor Radon Detection	AT,CC
Rad-Elec, Inc.	AT,CC	TCS Industries, Inc.	CC
Radiation Data	CC	TEQ Corporation	AT,CC,CR,CW
Radiation Protection Services	CC	TMA/Eberline, Health Physics	CC,GR
Radiation Safety Engineering	CC	Teledyne Isotopes	CC
Radiation Safety Services, Inc.	AT,GW	Terradex Corporation	AT
Radiation Service Organization	CC	Testing 1. 2. 3	AT,CC
Radon Alert Detection Center	AT,CC	+ US Army Envir. Hygiene Agency	CC
Radon Analysts, Inc.	CC	+ US E.P.A., Las Vegas, NV	GR
Radon Analysis Incorporated	CC	US Radon Testing Service	CC
Radon Consultants, Inc., VA	AT,CC	Univ of Texas School of Pub. Health	CC
Radon Detection Services, Inc., GA	AT,CC	Univ. of Pittsburgh Radon Project	AT,CC
Radon Detection Services, Inc., MD	AT,CC,GR,GW,CW	+ University of Lowell	CC
Radon Detection Services, Inc., NJ	AT,CC	Virginia Radon Service, Inc.	CC
Radon Detection Services, Inc., PA	AT,CC,GW,CW	W. S. Fleming and Associates	AT,CC,CR,GR,CW
Radon Detection Systems, CO	AT,CC,GW	+ Wilkes College	AT,CC,CR,GR,CW
Radon Detection and Control	CC	Wright Lab Services, Inc.	CC
Radon Engineering Services Inc	CC		
Radon Engr, a Unit of PSI Engr, Inc	AT,CC	ALABAMA	
Radon Environ. Monitoring, Inc	AT	Advanced Materials Enterprises, Inc	CC
Radon Measurement and Services	AT,CC,GR,GW	Cavin Analytical Consultants	CC,GR,GW
Radon Measurements Inc.	AT,CC	Chem-Safe Inc.	CC
Radon Project, The	CC	Energy Systems, Inc	AT,CC,CR,GR
Radon Research Group	AT	Environmental Radon Measurements	AT
Radon Safety Services, Inc.	CC,RP	Enviroserv-Radon Detect. of AL	CC
Radon Surveys, Div. Cope Tech Svcs	CC	Scientific Analysis, Inc.	CC
Radon Testing Corp. of America RTCA	CC	Sorensen Enterprises, Inc.	CC
Radon Testing Svc, Pittsburgh, PA	CC		
Radon Testing Svcs, Baltimore, MD	CC	ALASKA	
Radonics, Inc.	AT,CC	Cavin Analytical Consultants	CC,GR,GW
Radonix	CC	Chem-Safe Inc.	CC
Real Estate Support Services	CC	Columbia Radiological Test Lab	AT
Recon Systems, Inc.	AT,CC	Madrona Divirified, Inc.	CC
Rogers & Assoc. Engineering Corp.	AT,CC,GR	Radon Testing Svc, Englewood, CO	CC,GW
Ross Systems, Inc.	AT,CC	West Coast Environmental Services	CC
Roy F. Weston, Inc.	GR,GW		
Ryan Nuclear Laboratories	CC	ARIZONA	
Scientific Testing Associates	CC		
SepTech	CC,GR		
Southern Radon Services, Inc.	CC,CW		

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
AAAIRSCAN Engineering Corp.	AT,CC	AAAIRSCAN Engineering Corp.	AT,CC
Cavin Analytical Consultants	CC,GR,GW	Alpha Radon Screening & Home	CC
Chem-Safe Inc.	CC	Cavin Analytical Consultants	CC,GR,GW
Environmental Engineering & Testing	CC	Chem-Safe Inc.	CC
Hazen Research, Inc.	CC	Colorado Radon Engineering Inc	CC
Integral Resources, Inc.	AT	Environmental Engineering & Testing	CC
Madrona Divirified, Inc.	CC	Ero Resources Corporation	CC
Radon Measurement and Control	AT	Faytek Incorporated	AT,CC
Radon Screening Service, Inc.	AT,CC	Geo-Chek, Inc.	CC,CW
Radon Testing Svc, Englewood, CO	CC,GW	Hazen Research, Inc.	CC
Scientific Analysis, Inc.	CC	Madrona Divirified, Inc.	CC
Sorensen Enterprises, Inc.	CC	Natural Resource Technologies	CC
West Coast Environmental Services	CC	Radon Consultants, CO	AT,CC
		Radon Env. Test Experts, Inc.	CC
ARKANSAS		Radon Measurement & Control	CC
ACI Chemical Co. In. d/b/a ACI Insu	CC	Radon Measurement and Control	AT
Cavin Analytical Consultants	CC,GR,GW	Radon Screening Service, Inc.	AT,CC
Chem-Safe Inc.	CC	Radon TNT	CC,CW
Scientific Analysis, Inc.	CC	Radon Testing Svc, Englewood, CO	CC,GW
Sorensen Enterprises, Inc.	CC	Rocky Mountain Radon Testing	CC
		Scientific Analysis, Inc.	CC
CALIFORNIA		Sorensen Enterprises, Inc.	CC
AAAIRSCAN Engineering Corp.	AT,CC	Timberline Radon Service	CW
ABMS, Inc.	GW	Univ. of Colorado-Colorado Springs	CC
+ CA State Dept. of Health Serv.	CC,GR	West Coast Environmental Services	CC
Chem-Safe Inc.	CC		
Environmental Engineering & Testing	CC	CONNECTICUT	
Faytek Incorporated	AT,CC	A-1 Sherlock Home Inspectors	CW
Hazen Research, Inc.	CC	AAAIRSCAN Engineering Corp.	AT,CC
Integral Resources, Inc.	AT	AIDCO Maine Corp	CC
Madrona Divirified, Inc.	CC	Biomedical Toxicology Assoc.	CC
Radon Testing Svc, Englewood, CO	CC,GW	Boxford Radon Lab (B.R.L.)	CC
Scientific Analysis, Inc.	CC	CDS Technologies, Inc.	CW
Sorensen Enterprises, Inc.	CC	Cavin Analytical Consultants	CC,GR,GW
West Coast Environmental Services	CC	Commonwealth Eng. & Technology	CC
		Continental Environment Company	AT,CC
COLORADO		Ecological Interactions, Inc.	AT,CC
		Environmental Control Technologies	CW
		Environmental Radioactivity Measure	CR,GR

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Environmental Sys. Service Ltd	CC	Cavin Analytical Consultants	CC,GR,GW
Environmental Systems Service	CC	Commonwealth Eng. & Technology	CC
Enviroserv	CW	Ecological Interactions, Inc.	AT,CC
Faytek Incorporated	AT,CC	Environmental Sys. Service Ltd	CC
Federal Nuclide Monitors	CC	Environmental Systems Service	CC
Gesell Institute, The	AT,CC	Enviroserv	CW
MRC Home Inspections	CC	Health Physics Associates, Inc.	GR,GW,CW
Microbac Labs, Erie Testing Lab Div	CC	Microbac Labs, Erie Testing Lab Div	CC
Microbac Labs, Hanover, PA	CC	Microbac Labs, Hanover, PA	CC
Microbac Labs, MA Testing Division	CC	Microbac Labs, MA Testing Division	CC
Microbac Labs, New Castle, PA	CC	Microbac Labs, New Castle, PA	CC
Microbac Labs, Pittsburgh, PA	CC	Microbac Labs, Pittsburgh, PA	CC
Microbac Labs, Schiller Div.	CC	Microbac Labs, Schiller Div.	CC
Microbac Labs, Seaway Div	CC	Microbac Labs, Seaway Div	CC
New England Radon, LTD.	CC	R.J. Moore & Associates, Inc.	AT,CC
Protect-A-Home	CC	Radon Testing Svcs, Princeton, NJ	CC
Radiation Safety Associates, Inc.	CC	Radonics, Inc.	GW,CW
Radon Detection Services, Inc., NJ	GW,CW	Safe Shelter Environmental	CW
Radon Detection, Inc.	CR	Scientific Analysis, Inc.	CC
Radon Engr, a Unit of PSI Engr, Inc	CW	Shotwell Associates	GW,CW
Radon Inspection Service	AT,CC,CR,GR,GW	Sorensen Enterprises, Inc.	CC
Radon Management Laboratories	CC,GW,RP	U.S. Toxic Substance Testing Bureau	CW
Radon Safety Services, Inc.	CW		
Radon Technologies Inc.	AT,CC,GR		
Radonics, Inc.	GW,CW		
Res-I-Tec	CC		
Residential Radon Test Service	CC		
Ross Systems, Inc.	GW,CW		
Scientific Analysis, Inc.	CC		
Shotwell Associates	GW,CW		
Sorensen Enterprises, Inc.	CC		
DELAWARE		DISTRICT OF COLUMBIA	
AAAirscan Engineering Corp.	AT,CC	AAAirscan Engineering Corp.	AT,CC
ABE Radiation Measurements Lab	GR,GW,CW	ABE Radiation Measurements Lab	GR,GW,CW
AIDCO Maine Corp	CC	AIDCO Maine Corp	CC
Alpha-Ban	AT,CC	Abionics, Ltd.	AT,CC
Biomedical Toxicology Assoc.	CC	Alpha Control, Inc.	GW
CDS Technologies, Inc.	CW	Alpha-Ban	AT,CC
		Appalachian Envir. Testing Inc	CW
		Biomedical Toxicology Assoc.	CC
		Cavin Analytical Consultants	CC,GR,GW
		Commonwealth Eng. & Technology	CC
		Continental Environment Company	AT,CC
		Environmental Sys. Service Ltd	CC
		Environmental Systems Service	CC
		Enviroserv	CW
		Federal Nuclide Monitors	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Foresight Engineering, Inc., VA	CC	Microbac Labs, Seaway Div	CC
Health Physics Associates, Inc.	GR,GW,CW	Radon Engr, a Unit of PSI Engr, Inc	CW
Home Sure Inspections, Inc.	GR	Radon Mitigators, Inc.	CC
Microbac Labs, Erie Testing Lab Div	CC	Scientific Analysis, Inc.	CC
Microbac Labs, Hanover, PA	CC	Sorensen Enterprises, Inc.	CC
Microbac Labs, MA Testing Division	CC	West Coast Environmental Services	CC
Microbac Labs, New Castle, PA	CC		
Microbac Labs, Pittsburgh, PA	CC	GEORGIA	
Microbac Labs, Schiller Div.	CC	AAAirscean Engineering Corp.	AT,CC
Microbac Labs, Seaway Div	CC	AIDCO Maine Corp	CC
R.J. Moore & Associates, Inc.	AT,CC	Advanced Materials Enterprises, Inc	CC
RADON Home Inspection Service	GW	Carolina Radon Consultants	CC
Radon Engr, a Unit of PSI Engr, Inc	CW	Cavin Analytical Consultants	CC,GR,GW
Radon Management Company	CC	Commonwealth Eng. & Technology	CC
Radonics, Inc.	GW,CW	Environmental Radon Measurements	AT
Scientific Analysis, Inc.	CC	Environmental Sys. Service Ltd	CC
Sorensen Enterprises, Inc.	CC	Environmental Systems Service	CC
Terradynamics Corporation	AT	Enviroserv-Radon Detect. of AL	CC
West Coast Environmental Services	CC	Microbac Labs, Erie Testing Lab Div	CC
		Microbac Labs, Hanover, PA	CC
FLORIDA		Microbac Labs, MA Testing Division	CC
AAAirscean Engineering Corp.	AT,CC	Microbac Labs, New Castle, PA	CC
AIDCO Maine Corp	CC	Microbac Labs, Pittsburgh, PA	CC
Cavin Analytical Consultants	CC,GR,GW	Microbac Labs, Schiller Div.	CC
Commonwealth Eng. & Technology	CC	Microbac Labs, Seaway Div	CC
Continental Environment Company	AT,CC	Radon Measurement & Control	CC
Ecological Interactions, Inc.	AT,CC	Scientific Analysis, Inc.	CC
Environmental Radon Measurements	AT	Sorensen Enterprises, Inc.	CC
Environmental Sys. Service Ltd	CC		
Environmental Systems Service	CC	HAWAII	
Enviroserv-Radon Detect. of AL	CC	AAAirscean Engineering Corp.	AT,CC
Faytek Incorporated	AT,CC	Chem-Safe Inc.	CC
Federal Nuclide Monitors	CC		
Microbac Labs, Erie Testing Lab Div	CC	IDAHO	
Microbac Labs, Hanover, PA	CC	Cavalier Corporation	CC
Microbac Labs, MA Testing Division	CC	Chem-Safe Inc.	CC
Microbac Labs, New Castle, PA	CC	Faytek Incorporated	AT,CC
Microbac Labs, Pittsburgh, PA	CC		
Microbac Labs, Schiller Div.	CC		

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Integral Resources, Inc.	AT	Cavin Analytical Consultants	CC,GR,GW
Madrona Divirified, Inc.	CC	Chem-Safe Inc.	CC
+ Nuclear Radiation Center	CC	Commonwealth Eng. & Technology	CC
Radon Screening Service, Inc.	AT,CC	Environmental Engineering & Testing	CC
Radon Testing Svc, Englewood, CO	CC,GW	Environmental Sys. Service Ltd	CC
Scientific Analysis, Inc.	CC	Environmental Systems Service	CC
Sorensen Enterprises, Inc.	CC	Enviroserv-Radon Detect. of OH	CC
		Home Buyers Inspection Service	CC
ILLINOIS		Hoosier Environmental	CC
AIDCO Maine Corp	CC	Insul-Tech, Inc.	CC
Cavin Analytical Consultants	CC,GR,GW	Microbac Labs, Erie Testing Lab Div	CC
Chem-Safe Inc.	CC	Microbac Labs, Hanover, PA	CC
Columbia Radiological Test Lab	AT	Microbac Labs, MA Testing Division	CC
Commonwealth Eng. & Technology	CC	Microbac Labs, New Castle, PA	CC
Energy Marketing Midwest, Inc	CC	Microbac Labs, Pittsburgh, PA	CC
Environmental Engineering & Testing	CC	Microbac Labs, Schiller Div.	CC
Environmental Risk Consultants, Inc	CC,GW	Microbac Labs, Seaway Div	CC
Environmental-Sys. Service Ltd	CC	Rad-Test, Inc.	CC
Environmental Systems Service	CC	Radon Detection Specialists	CC
Enviroserv-Radon Detect. of OH	CC	Radon Surveys, Div. Alpha Tech Corp	GW
Home Buyers Inspection Service	CC	Scientific Analysis, Inc.	CC
Hoosier Environmental	CC	Sorensen Enterprises, Inc.	CC
+ IL Dept. of Nuclear Safety	AT,CC,GR,GW,CW		
Microbac Labs, Erie Testing Lab Div	CC	IOWA	
Microbac Labs, Hanover, PA	CC	AIDCO Maine Corp	CC
Microbac Labs, MA Testing Division	CC	Cavin Analytical Consultants	CC,GR,GW
Microbac Labs, New Castle, PA	CC	Chem-Safe Inc.	CC
Microbac Labs, Pittsburgh, PA	CC	Columbia Radiological Test Lab	AT
Microbac Labs, Schiller Div.	CC	Commonwealth Eng. & Technology	CC
Microbac Labs, Seaway Div	CC	Energy Marketing Midwest, Inc	CC
Radon Consultants, CO	AT,CC	Environmental Sys. Service Ltd	CC
Radon Detection Specialists	CC	Environmental Systems Service	CC
Radon Engr, a Unit of PSI Engr, Inc	CW	Frazier Co., The	CC
Radon Surveys, Div. Alpha Tech Corp	GW	Microbac Labs, Hanover, PA	CC
Residential Radon Measurements	AT,CC	Microbac Labs, MA Testing Division	CC
Scientific Analysis, Inc.	CC	Microbac Labs, New Castle, PA	CC
Sorensen Enterprises, Inc.	CC	Microbac Labs, Pittsburgh, PA	CC
		Microbac Labs, Schiller Div.	CC
INDIANA			

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Microbac Labs, Seaway Div	CC	Radon Measurement & Control	CC
Scientific Analysis, Inc.	CC	Scientific Analysis, Inc.	CC
Sorensen Enterprises, Inc.	CC	Sorensen Enterprises, Inc.	CC
KANSAS		LOUISIANA	
Alpha Radon Screening & Home	CC	Cavin Analytical Consultants	CC,GR,GW
Cavin Analytical Consultants	CC,GR,GW	Chem-Safe Inc.	CC
Chem-Safe Inc.	CC	Environmental Radon Measurements	AT
Colorado Radon Engineering Inc	CC	Enviroserv-Radon Detect. of AL	CC
Columbia Radiological Test Lab	AT	Microbac Labs, Erie Testing Lab Div	CC
Environmental Engineering & Testing	CC	Scientific Analysis, Inc.	CC
+ KS Dept. of Health & Environ.	CC	Sorensen Enterprises, Inc.	CC
Radon & Environ. Professionals	AT,CC	MAINE	
Radon Testing Svc, Englewood, CO	CC,GW	AAAirscon Engineering Corp.	AT,CC
Scientific Analysis, Inc.	CC	AIDCO Maine Corp	CC
Sorensen Enterprises, Inc.	CC	Biomedical Toxicology Assoc.	CC
KENTUCKY		Boxford Radon Lab (B.R.L.)	CC
AIDCO Maine Corp	CC	Cavin Analytical Consultants	CC,GR,GW
Advanced Materials Enterprises, Inc	CC	Commonwealth Eng. & Technology	CC
Cavin Analytical Consultants	CC,GR,GW	Environmental Control Technologies	CW
Chem-Safe Inc.	CC	Environmental Sys. Service Ltd	CC
Commonwealth Eng. & Technology	CC	Environmental Systems Service	CC
Energy Systems, Inc	AT,CC,CR,GW	Federal Nuclide Monitors	CC
Environmental Radon Measurements	AT	Microbac Labs, Erie Testing Lab Div	CC
Environmental Sys. Service Ltd	CC	Microbac Labs, Hanover, PA	CC
Environmental Systems Service	CC	Microbac Labs, MA Testing Division	CC
Enviroserv-Radon Detect. of OH	CC	Microbac Labs, New Castle, PA	CC
Hoosier Environmental	CC	Microbac Labs, Pittsburgh, PA	CC
Insul-Tech, Inc.	CC	Microbac Labs, Schiller Div.	CC
Microbac Labs, Erie Testing Lab Div	CC	Microbac Labs, Seaway Div	CC
Microbac Labs, Hanover, PA	CC	New England Radon, LTD.	CC
Microbac Labs, MA Testing Division	CC	Radon Detection, Inc.	CR
Microbac Labs, New Castle, PA	CC	Radon Engr, a Unit of PSI Engr, Inc	CW
Microbac Labs, Pittsburgh, PA	CC	Radon Inspection Service	GR,GW
Microbac Labs, Schiller Div.	CC	Radon Registry	CC
Microbac Labs, Seaway Div	CC	Radonics, Inc.	GW,CW
Rad-Test, Inc.	CC	Residential Radon Test Service	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Scientific Analysis, Inc.	CC	Radonics, Inc.	GW,CW
Sorensen Enterprises, Inc.	CC	Scientific Analysis, Inc.	CC
		Shotwell Associates	CW
MARYLAND		Sorensen Enterprises, Inc.	CC
AAAirsan Engineering Corp.	AT,CC	Terradynamics Corporation	AT
ABE Radiation Measurements Lab	GR,GW,CW	West Coast Environmental Services	CC
AIDCO Maine Corp	CC		
Abionics, Ltd.	AT,CC	MASSACHUSETTS	
Alpha Control, Inc.	GW	AAAirsan Engineering Corp.	AT,CC
Alpha-Ban	AT,CC	AIDCO Maine Corp	CC
Appalachian Envir. Testing Inc	CW	Biomedical Toxicology Assoc.	CC
Biomedical Toxicology Assoc.	CC	Boxford Radon Lab (B.R.L.)	CC
CDS Technologies, Inc.	CW	Cavin Analytical Consultants	CC,GR,GW
Cavin Analytical Consultants	CC,GR,GW	Commonwealth Eng. & Technology	CC
Commonwealth Eng. & Technology	CC	Environmental Control Technologies	CW
Continental Environment Company	AT,CC	Environmental Sys. Service Ltd	CC
Ecological Interactions, Inc.	AT,CC	Environmental Systems Service	CC
Environmental Engineering & Testing	CC	Enviroserv	CW
Environmental Radioactivity Measure	CR,GR	Federal Nuclide Monitors	CC
Environmental Sys. Service Ltd	CC	Foresight Engineering, Inc., VA	CC
Environmental Systems Service	CC	Microbac Labs, Erie Testing Lab Div	CC
Enviroserv	CW	Microbac Labs, Hanover, PA	CC
Federal Nuclide Monitors	CC	Microbac Labs, MA Testing Division	CC
Foresight Engineering, Inc., VA	CC	Microbac Labs, New Castle, PA	CC
Garco Research Company	CC	Microbac Labs, Pittsburgh, PA	CC
Health Physics Associates, Inc.	GR,GW,CW	Microbac Labs, Schiller Div.	CC
Home Sure Inspections, Inc.	GR	Microbac Labs, Seaway Div	CC
Microbac Labs, Erie Testing Lab Div	CC	New England Radon, LTD.	CC
Microbac Labs, Hanover, PA	CC	Radiation Safety Associates, Inc.	CC
Microbac Labs, MA Testing Division	CC	Radon Detection, Inc.	CR
Microbac Labs, New Castle, PA	CC	Radon Engr, a Unit of PSI Engr, Inc	CW
Microbac Labs, Pittsburgh, PA	CC	Radon Inspection Service	AT,CR,GR,GW
Microbac Labs, Schiller Div.	CC	Radon Registry	CC
Microbac Labs, Seaway Div	CC	Radon Safety Services, Inc.	CW
R.J. Moore & Associates, Inc.	AT,CC	Radon Technologies Inc.	AT,CC,GR
RADON Home Inspection Service	GW	Radon X Company, Inc., The	GW
Radon Engr, a Unit of PSI Engr, Inc	CW	Radonics, Inc.	GW,CW
Radon Management Company	CC	Residential Radon Test Service	CC
Radon Mitigators, Inc.	CC	Scientific Analysis, Inc.	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Sorensen Enterprises, Inc.	CC	Advanced Materials Enterprises, Inc	CC
MICHIGAN		Cavin Analytical Consultants	CC,GR,GW
AIDCO Maine Corp	CC	Chem-Safe Inc.	CC
Air-Tight of Genesee	CC	Environmental Radon Measurements	AT
Cavin Analytical Consultants	CC,GR,GW	Enviroserv-Radon Detect. of AL	CC
Chem-Safe Inc.	CC	Scientific Analysis, Inc.	CC
Commonwealth Eng. & Technology	CC	Sorensen Enterprises, Inc.	CC
Environmental Sys. Service Ltd	CC	MISSOURI	
Environmental Systems Service	CC	ACI Chemical Co. In. d/b/a ACI Insu	CC
Enviroserv-Radon Detect. of OH	CC	Cavin Analytical Consultants	CC,GR,GW
Hoosier Environmental	CC	Chem-Safe Inc.	CC
Insul-Tech, Inc.	CC	Columbia Radiological Test Lab	AT
Microbac Labs, Hanover, PA	CC	Environmental Engineering & Testing	CC
Microbac Labs, MA Testing Division	CC	Radon & Environ. Professionals	AT,CC
Microbac Labs, New Castle, PA	CC	Radon Testing Svc, Englewood, CO	CC,GW
Microbac Labs, Pittsburgh, PA	CC	Residential Radon Measurements	AT,CC
Microbac Labs, Schiller Div.	CC	Scientific Analysis, Inc.	CC
Microbac Labs, Seaway Div	CC	Sorensen Enterprises, Inc.	CC
Radon Surveys, Div. Alpha Tech Corp	GW	MONTANA	
Scientific Analysis, Inc.	CC	Cavin Analytical Consultants	CC,GR,GW
Sorensen Enterprises, Inc.	CC	Chem-Safe Inc.	CC
MINNESOTA		Environmental Engineering & Testing	CC
AAAIRscan Engineering Corp.	AT,CC	Faytek Incorporated	AT,CC
Cavin Analytical Consultants	CC,GW	Integral Resources, Inc.	AT
Chem-Safe Inc.	CC	Madrona Diversified, Inc.	CC
Energy Marketing Midwest, Inc	CC	Radon Consultants, CO	AT,CC
Enviroserv-Radon Detect. of OH	CC	Radon Screening Service, Inc.	AT,CC
Madrona Diversified, Inc.	CC	Radon Testing Svc, Englewood, CO	CC,GW
Radon Measurement & Control	CC	Scientific Analysis, Inc.	CC
Scientific Analysis, Inc.	CC	Sorensen Enterprises, Inc.	CC
Shotwell Associates	GW	NEBRASKA	
Sorensen Enterprises, Inc.	CC	AAAIRscan Engineering Corp.	AT,CC
West Coast Environmental Services	CC	Alpha Radon Screening & Home	CC
MISSISSIPPI		Cavin Analytical Consultants	CC,GR,GW

* For addresses, phone numbers, and performance records see Table 2.
+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Chem-Safe Inc.	CC	Microbac Labs, MA Testing Division	CC
Colorado Radon Engineering Inc	CC	Microbac Labs, New Castle, PA	CC
Columbia Radiological Test Lab	AT	Microbac Labs, Pittsburgh, PA	CC
Energy Marketing Midwest, Inc	CC	Microbac Labs, Schiller Div.	CC
Frazier Co., The	CC	Microbac Labs, Seaway Div	CC
Radon & Environ. Professionals	AT,CC	New England Radon, LTD.	CC
Radon Testing Svc, Englewood, CO	CC,GW	Radon Detection, Inc.	CR
Scientific Analysis, Inc.	CC	Radon Inspection Service	GW
Sorensen Enterprises, Inc.	CC	Radon Registry	CC
NEVADA		Radon X Company, Inc., The	GW
AAAIRscan Engineering Corp.	AT,CC	Radonics, Inc.	GW,CW
Cavin Analytical Consultants	CC,GR,GW	Residential Radon Test Service	CC
Chem-Safe Inc.	CC	Scientific Analysis, Inc.	CC
Environmental Engineering & Testing	CC	Sorensen Enterprises, Inc.	CC
Faytek Incorporated	AT,CC	NEW JERSEY	
Hazen Research, Inc.	CC	A-1 Sherlock Home Inspectors	CW
Integral Resources, Inc.	AT	AAAIRscan Engineering Corp.	AT,CC
Madrona Divirified, Inc.	CC	ABE Radiation Measurements Lab	GR,GW,CW
Radon Screening Service, Inc.	AT,CC	AIDCO Maine Corp	CC
Radon Testing Svc, Englewood, CO	CC,GW	Air-N-Sol Corporation	AT
Scientific Analysis, Inc.	CC	All Eastern Home Inspection Co.	CC
Sorensen Enterprises, Inc.	CC	BCT	CC
West Coast Environmental Services	CC	Biomedical Toxicology Assoc.	CC
NEW HAMPSHIRE		CDS Technologies, Inc.	CW
AAAIRscan Engineering Corp.	AT,CC	Cavin Analytical Consultants	CC,GR,GW
AIDCO Maine Corp	CC	Chem-Safe Inc.	CC
Boxford Radon Lab (B.R.L.)	CC	Chief Construction Specialists	CC
Cavin Analytical Consultants	CC,GR,GW	Commonwealth Eng. & Technology	CC
Chem-Safe Inc.	CC	Continental Environment Company	AT,CC
Commonwealth Eng. & Technology	CC	Dittmar Inspection Co. Inc.	CC
Environmental Control Technologies	CW	ECO Testing Corporation	CC
Environmental Sys. Service Ltd	CC	Eastern Integrated Services	CC
Environmental Systems Service	CC	Ecological Interactions, Inc.	AT,CC
Federal Nuclide Monitors	CC	Environmental Engineering & Testing	CC
Microbac Labs, Erie Testing Lab Div	CC	Environmental Radioactivity Measure	CR,GR
Microbac Labs, Hanover, PA	CC	Environmental Sys. Service Ltd	CC
		Environmental Systems Service	CC
		Enviroserv	CW

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Envr. Testing & Consulting Corp.	CC,CW	Shelterworks Inc.	CC
Excel Inspection Service Inc.	CC	Shotwell Associates	GW,CW
Faytek Incorporated	AT,CC	Silver Springs Home Inspection	GW
Federal Nuclide Monitors	CC	Sorensen Enterprises, Inc.	CC
Foresight Engineering, Inc., NJ	CC,CW	Thorough Check, Inc.	CC
Garco Research Company	CC	U.S. Toxic Substance Testing Bureau	CW
Health Physics Associates, Inc.	GR,GW,CW	Union Cnty. Bld. Inspection Svc	CC
Home-Tech Engineering	CC		
JBK Inspection Service, Inc.	CC	NEW MEXICO	
Lamson Home Inspections	CC		
MRC Home Inspections	CC	Alpha Radon Screening & Home	CC
Microbac Labs, Erie Testing Lab Div	CC	Cavin Analytical Consultants	CC,GR,GW
Microbac Labs, Hanover, PA	CC	Chem-Safe Inc.	CC
Microbac Labs, MA Testing Division	CC	Hazen Research, Inc.	CC
Microbac Labs, New Castle, PA	CC	Integral Resources, Inc.	AT
Microbac Labs, Pittsburgh, PA	CC	Madrona Diversified, Inc.	CC
Microbac Labs, Schiller Div.	CC	Natural Resource Technologies	CC
Microbac Labs, Seaway Div	CC	Radon Measurement and Control	AT
+ NJ DEP - Bureau of Env. Radiation	CC,GW,CW	Radon Screening Service, Inc.	AT,CC
+ NJ Dept of Environmental Protection	CC	Radon Testing Svc, Englewood, CO	CC,GW
O. K. Rems Corp.	GW	Scientific Analysis, Inc.	CC
Princeton Home Inspection Svc.	CC	Sorensen Enterprises, Inc.	CC
R.J. Moore & Associates, Inc.	AT,CC		
Radiation Surveys Incorporated	CC,GR	NEW YORK	
Radon Detection Services, Inc., NJ	GW,CW		
Radon Diagnostics	CC	A-1 Sherlock Home Inspectors	CW
Radon Engr, a Unit of PSI Engr, Inc	CW	AAAIRscan Engineering Corp.	AT,CC
Radon Gasbusters	CW	ABE Radiation Measurements Lab	GR,GW,CW
Radon Inspection Service	AT,CC,CR,GR,GW	AIDCO Maine Corp	CC
Radon Management Laboratories	CC,GW,RP	Air-N-Sol Corporation	AT
Radon Mitigators, Inc.	CC	All Eastern Home Inspection Co.	CC
Radon Safety Services, Inc.	CW	Biomedical Toxicology Assoc.	CC
Radon Technologies Inc.	AT,CC,GR	Boxford Radon Lab (B.R.L.)	CC
Radon Testing Svcs, Princeton, NJ	CC	CDS Technologies, Inc.	CW
Radonics, Inc.	GW,CW	Cavin Analytical Consultants	CC,GR,GW
Ram Exterminators	CC	Chem-Safe Inc.	CC
Ross Systems, Inc.	GW,CW	Chief Construction Specialists	CC
Safe & Sound Home Inspect. Con	CC	Commonwealth Eng. & Technology	CC
Safe Shelter Environmental	CW	Continental Environment Company	AT,CC
Scientific Analysis, Inc.	CC	ECO Testing Corporation	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Ecological Interactions, Inc.	AT,CC	NORTH CAROLINA	
Environmental Radioactivity Measure	CR,GR	AAAirsan Engineering Corp.	AT
Environmental Sys. Service Ltd	CC	AIDCO Maine Corp	CC
Environmental Systems Service	CC	Appalachian Envir. Testing Inc	CW
Enviroserv	CW	Carolina Radon Consultants	CC
Faytek Incorporated	AT,CC	Cavin Analytical Consultants	CC,GR,GW
Federal Nuclide Monitors	CC	Chem-Safe Inc.	CC
Garco Research Company	CC	Commonwealth Eng. & Technology	CC
Health Physics Associates, Inc.	GR,GW,CW	Enviradon, Inc.	AT,CC
Home-Tech Engineering	CC	Environmental Radon Measurements	AT
MRC Home Inspections	CC	Environmental Sys. Service Ltd	CC
Microbac Labs, Erie Testing Lab Div	CC	Environmental Systems Service	CC
Microbac Labs, Hanover, PA	CC	Microbac Labs, Erie Testing Lab Div	CC
Microbac Labs, MA Testing Division	CC	Microbac Labs, Hanover, PA	CC
Microbac Labs, New Castle, PA	CC	Microbac Labs, MA Testing Division	CC
Microbac Labs, Pittsburgh, PA	CC	Microbac Labs, New Castle, PA	CC
Microbac Labs, Schiller Div.	CC	Microbac Labs, Pittsburgh, PA	CC
Microbac Labs, Seaway Div	CC	Microbac Labs, Schiller Div.	CC
+ New York State Dept. of Health	CC	Microbac Labs, Seaway Div	CC
O. K. Rems Corp.	GW	+ NC Dept. of Human Resources	GR
Radiation Safety Associates, Inc.	CC	Radiological Physics Services	CC
Radiation Surveys Incorporated	CC,GR	Radon Management Company	CC
Radon Detection Services, Inc., NJ	GW,CW	Radonics, Inc.	GW,CW
Radon Diagnostics	CC	Roberts Environmental Services	AT,CC,CR,GR,GW,CW
Radon Engr, a Unit of PSI Engr, Inc	CW	Scientific Analysis, Inc.	CC
Radon Inspection Service	AT,CC,CR,GR,GW	Sorensen Enterprises, Inc.	CC
Radon Management Laboratories	CC,GW,RP	+ University of North Carolina	CC
Radon Measurement & Control	CC	NORTH DAKOTA	
Radon Mitigators, Inc.	CC	Cavin Analytical Consultants	CC,GR,GW
Radon Safety Services, Inc.	CW	Chem-Safe Inc.	CC
Radon Technologies Inc.	AT,CC,GR	Radon Consultants, CO	AT,CC
Radon X Company, Inc., The	GW	Radon Screening Service, Inc.	AT,CC
Radonics, Inc.	GW,CW	Radon Testing Svc, Englewood, CO	CC,GW
Res-I-Tec	CC	Scientific Analysis, Inc.	CC
Ronald Stein Construction Inc.	AT,CC	Sorensen Enterprises, Inc.	CC
Ross Systems, Inc.	GW,CW	West Coast Environmental Services	CC
Scientific Analysis, Inc.	CC		
Shotwell Associates	GW,CW		
Sorensen Enterprises, Inc.	CC		

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
OHIO		Environmental Engineering & Testing	CC
AIDCO Maine Corp	CC	Faytek Incorporated	AT,CC
Cavin Analytical Consultants	CC,GR,GW	Madrona Divirsified, Inc.	CC
Chem-Safe Inc.	CC	Radon Testing Svc, Englewood, CO	CC,GW
Commonwealth Eng. & Technology	CC	Scientific Analysis, Inc.	CC
Environmental Sys. Service Ltd	CC	Sorensen Enterprises, Inc.	CC
Environmental Systems Service	CC	West Coast Environmental Services	CC
Enviroserv-Radon Detect. of OH	CC		
Hoosier Environmental	CC	PENNSYLVANIA	
Insul-Tech, Inc.	CC	A-1 Sherlock Home Inspectors	CW
Microbac Labs, Erie Testing Lab Div	CC	AAAirsan Engineering Corp.	AT,CC
Microbac Labs, Hanover, PA	CC	ABE Radiation Measurements Lab	GR,GW,CW
Microbac Labs, MA Testing Division	CC	AIDCO Maine Corp	CC
Microbac Labs, New Castle, PA	CC	Air-N-Sol Corporation	AT
Microbac Labs, Pittsburgh, PA	CC	All Eastern Home Inspection Co.	CC
Microbac Labs, Schiller Div.	CC	Alpha-Ban	AT,CC
Microbac Labs, Seaway Div	CC	Biomedical Toxicology Assoc.	CC
RADON SURVEY SYSTEMS, Inc.	AT,CC	CDS Technologies, Inc.	CW
Radon Detection Systems Inc., OH	CC	Cavin Analytical Consultants	CC,GR,GW
Radon Measurement & Control	CC	Chem-Safe Inc.	CC
Radonics, Inc.	GW,CW	Chief Construction Specialists	CC
Scientific Analysis, Inc.	CC	Commonwealth Eng. & Technology	CC
Sorensen Enterprises, Inc.	CC	Continental Environment Company	AT,CC
Triple Seal, Inc.	CC	Ecological Interactions, Inc.	AT,CC
		Environmental Sys. Service Ltd	CC
OKLAHOMA		Environmental Systems Service	CC
Cavin Analytical Consultants	CC,GR,GW	Enviroserv	CW
Chem-Safe Inc.	CC	Enviroserv-Radon Detect. of OH	CC
Columbia Radiological Test Lab	AT	Faytek Incorporated	AT,CC
Radon & Environ. Professionals	AT,CC	Foresight Engineering, Inc., NJ	CC
Radon Screening Service, Inc.	AT,CC	Garco Research Company	CC
Radon Testing Svc, Englewood, CO	CC,GW	Health Physics Associates, Inc.	GR,GW,CW
Scientific Analysis, Inc.	CC	Home-Tech Engineering	CC
Sorensen Enterprises, Inc.	CC	Insul-Tech, Inc.	CC
		Microbac Labs, Erie Testing Lab Div	CC
OREGON		Microbac Labs, Hanover, PA	CC
Chem-Safe Inc.	CC	Microbac Labs, MA Testing Division	CC
		Microbac Labs, New Castle, PA	CC
		Microbac Labs, Pittsburgh, PA	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

20

* For addresses, phone numbers, and performance records see Table 2.
+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1

21

* For addresses, phone numbers, and performance records see Table 2.
+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Microbac Labs, Erie Testing Lab Div	CC	Microbac Labs, Erie Testing Lab Div	CC
Microbac Labs, Hanover, PA	CC	Microbac Labs, Hanover, PA	CC
Microbac Labs, MA Testing Division	CC	Microbac Labs, MA Testing Division	CC
Microbac Labs, New Castle, PA	CC	Microbac Labs, New Castle, PA	CC
Microbac Labs, Pittsburgh, PA	CC	Microbac Labs, Pittsburgh, PA	CC
Microbac Labs, Schiller Div.	CC	Microbac Labs, Schiller Div.	CC
Microbac Labs, Seaway Div	CC	Microbac Labs, Seaway Div	CC
New England Radon, LTD.	CC	R.J. Moore & Associates, Inc.	AT,CC
Radon Detection, Inc.	CR	RADON Home Inspection Service	GW
Radon Engr, a Unit of PSI Engr, Inc	CW	Radiological Physics Services	CC
Radon Inspection Service	GR,GW	Radon Engr, a Unit of PSI Engr, Inc	CW
Radon Registry	CC	Radon Management Company	CC
Radon Technologies Inc.	AT,CC,GR	Radonics, Inc.	GW,CW
Radon X Company, Inc., The	GW	Scientific Analysis, Inc.	CC
Residential Radon Test Service	CC	Sorensen Enterprises, Inc.	CC
Scientific Analysis, Inc.	CC	Terradynamics Corporation	AT
Sorensen Enterprises, Inc.	CC		
VIRGINIA		WASHINGTON	
AAAIRscan Engineering Corp.	AT,CC	Cavalier Corporation	CC
AIDCO Maine Corp	CC	Chem-Safe Inc.	CC
Abionics, Ltd.	AT,CC	Faytek Incorporated	AT,CC
Alpha Control, Inc.	GW	Insul-Tech, Inc.	CC
Appalachian Envir. Testing Inc	CW	Madrona Diversified, Inc.	CC
Biomedical Toxicology Assoc.	CC	+ Nuclear Radiation Center	CC
Cavin Analytical Consultants	CC,GR,GW	Radon Testing Svc, Englewood, CO	CC,GW
Chem-Safe Inc.	CC	Scientific Analysis, Inc.	CC
Commonwealth Eng. & Technology	CC	Sorensen Enterprises, Inc.	CC
Continental Environment Company	AT,CC	West Coast Environmental Services	CC
Environmental Engineering & Testing	CC		
Environmental Radon Measurements	AT	WEST VIRGINIA	
Environmental Sys. Service Ltd	CC	AAAIRscan Engineering Corp.	AT,CC
Environmental Systems Service	CC	AIDCO Maine Corp	CC
Enviroserv	CW	Cavin Analytical Consultants	CC,GR,GW
Federal Nuclide Monitors	CC	Commonwealth Eng. & Technology	CC
Foresight Engineering, Inc., NJ	CC,CW	Environmental Sys. Service Ltd	CC
Foresight Engineering, Inc., VA	CC	Environmental Systems Service	CC
Garco Research Company	CC	Enviroserv	CW
Home Sure Inspections, Inc.	GR	Foresight Engineering, Inc., VA	CC

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 1
MEASUREMENT COMPANIES BY SERVICE AREAS

* Company	Measurement Methods	* Company	Measurement Methods
Microbac Labs, Erie Testing Lab Div	CC	Scientific Analysis, Inc.	CC
Microbac Labs, Hanover, PA	CC	Sorensen Enterprises, Inc.	CC
Microbac Labs, MA Testing Division	CC	West Coast Environmental Services	CC
Microbac Labs, New Castle, PA	CC		
Microbac Labs, Pittsburgh, PA	CC	PUERTO RICO	
Microbac Labs, Schiller Div.	CC	Cavin Analytical Consultants	CC,GR,GW
Microbac Labs, Seaway Div	CC	New England Radon, LTD.	CC
Radiological Physics Services	CC	Sorensen Enterprises, Inc.	CC
Radon Engr, a Unit of PSI Engr, Inc	CW		
Radon Management Company	CC	VIRGIN ISLANDS	
Radon Measurement & Control	CC	AAAirsan Engineering Corp.	AT,CC
Radonics, Inc.	GW,CW	Cavin Analytical Consultants	CC,GR,GW
Scientific Analysis, Inc.	CC	Sorensen Enterprises, Inc.	CC
Sorensen Enterprises, Inc.	CC		
WISCONSIN			
Cavin Analytical Consultants	CC,GR,GW		
Chem-Safe Inc.	CC		
Enviroserv-Radon Detect. of OH	CC		
Home Buyers Inspection Service	CC		
Radon Detection Specialists	CC		
Radon Surveys, Div. Alpha Tech Corp	GW		
Scientific Analysis, Inc.	CC		
Sorensen Enterprises, Inc.	CC		
WYOMING			
Alpha Radon Screening & Home	CC		
Cavin Analytical Consultants	CC,GR,GW		
Chem-Safe Inc.	CC		
Colorado Radon Engineering Inc	CC		
Environmental Engineering & Testing	CC		
Faytek Incorporated	AT,CC		
Hazen Research, Inc.	CC		
Integral Resources, Inc.	AT		
Natural Resource Technologies	CC		
Radon Consultants, CO	AT,CC		
Radon Screening Service, Inc.	AT,CC		
Radon Testing Svc, Englewood, CO	CC,GW		

* For addresses, phone numbers, and performance records see Table 2.

+ Non-commercial laboratory for research purposes or State agencies' assistance only.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan
		AT	CC	CR	GR	GW	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan	
A-1 Sherlock Home Inspectors 8-01 Fairlawn Avenue, Fairlawn, NJ 07410	5/87								<u>L1</u>		ARIX Sciences, Inc. 1200 E. High St. Pottstown, PA 19464	5/87				<u>L1</u>			<u>L1</u>		
Steven J. Luxton (201) 796-4942											William F. McKelvey (215) 327-1140										
AAAirscan Engineering Corp. 8 Eric Drive Granby, CT 06035	11/88 5/87	L1	L1								Abionics, Ltd. 12509 Kings Lake Dr. Reston, VA 22091	11/88 5/87	L1	L1							
Kevin O'Rourke (203) 653-5639 (203) 653-4787											Dr. William R. Hancuff (703) 620-3787										
ABE Radiation Measurements Lab Box 214 Lenhartsville, PA 19534	5/87		<u>L1</u>		<u>L1</u>	<u>L1</u>		<u>L1</u>	X		Accu-Test Suite 115-343, 1350 Beverly Rd McLean, VA 22101	5/87	L1	L1							
²⁴ Anthony LaMastra (215) 756-4153											Bruce Johnson (703) 448-8088										
ABMS, Inc. 5508 San Pablo Ave Oakland, CA 94608	5/87					<u>L1</u>					Accurate Air Testing 1209 Piney Woods Drive Friendswood, TX 77546	11/88 5/87		<u>L1</u>	<u>L1</u>						
Tim Hussler (415) 547-7144											Charles T. Gallagher (713) 482-5097										
ACI Chemical Co. In. d/b/a ACI Insu P. O. Box 306 Walnut Ridge, AR 72476	5/87		L1								Advanced Materials Enterprises, Inc P. O. Box 121174 Nashville, TN 37212	5/87		<u>L1</u>							
Charles E. Snapp (501) 888-6625											Ron Quarles (815) 377-0624										
AIDCO Maine Corp Grassy Pond House Rindge, NH 03461	5/87		L1						X		Advanced Radiation Monitoring Serv. 2219 Prosperity Portage, MI 49081	5/87		L1							
Robert K. Multer (603) 899-5166											Philip B. Noack (816) 323-9483										

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Affiliated Building Inspectors, Inc 7223 Delfield Street Chevy Chase, MD 20815	5/87	L1	<u>L1</u>							Alpha Control, Inc. 6407 Good Luck Road Riverdale, MD 20737	11/86 5/87	<u>L1</u> L1 L1				<u>L1</u> <u>L1</u>			
Larry Wasson (301) 986-8866										Scott Parry (301) 474-0071									
Air Chek, Inc. Box 2000 Arden, NC 28704	4/86 7/86 11/86 5/87		<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>							Alpha Radon Screening & Home Inspection Inc. 1216 Chinook Way Boulder, CO 80303 Bill Jewell (303) 494-9533	5/87	L1							
B. V. Alvarez (704) 684-0893																			
Air Sciences, Inc/Overman Assoc. P.O. Box 376 Bonne Terre, MO 63628	4/86 7/86 11/86 5/87		<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>							Alpha Spectra P. O. Box 6772 Denver, CO 80206	5/87	<u>L1</u>							
On Ralph T. Overman, Ph.D. (314) 358-4011										Frank Wilkinson III, M. S. (303) 377-2118									
Air-N-Sol Corporation P.O. Box 437 Frenchtown, NJ 08825	4/86 7/86 11/86 5/87	L1 LA L1 L1		<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>		<u>L1</u> <u>LA</u> <u>L1</u> <u>L1</u>			X	Alpha-Ban 5330 Long Corner Road White Hall, MD 21161	11/86 5/87	L1 L1 L1							
Dale L. Johnson (201) 996-2028										Kirk Nevin (301) 692-2700									
Air-Tight of Genesee 2429 N. Dort Hwy Flint, MI 48506	5/87	L1								Amersham Corporation 2636 South Clearbrook Drive Arlington Heights, IL 60005	7/86 11/86 5/87	<u>L1</u> <u>L1</u> L1 <u>LA</u>							
David Neblock (313) 235-5010										Mark A. Doruff (315) 593-8300									
All Eastern Home Inspection Co. 309 Bloomfield Ave Caldwell, NJ 07006	5/87	L1								Appalachian Envir. Testing Inc 105 South Union St. Suite 326 Danville, VA 24541	7/86 11/86 5/87	L1 L1 L1						DT <u>L1</u> <u>L1</u>	
Peter Kras / William Rodgers (201) 228-5548										Christopher R. Halladay (804) 792-1300									

* See TABLE 1 for the States each company serves.
Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA
		AT	CC	CR	GR	GW	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan	
Applied Energy Company 3318 Augusta Avenue Omaha, NE 68144	5/87			L1							Barringer Laboratories, Inc. 15000 West Sixth Avenue, Suite 300 Golden, CO 80401	7/88 11/88 5/87	<u>L1</u> <u>L1</u> <u>L1</u>								X
Jon Traudt (402) 334-5881											David Lasher (303) 277-1687										
Applied Health Physics Inc. 2988 Industrial Boulevard Box 197 Bethel Park, PA 15102 Nathaniel L. Burden, Jr. (412) 563-2242	11/86 5/87		L1	<u>L1</u>	<u>L1</u>	<u>L1</u>				<u>L1</u>	Battelle 505 King Avenue Columbus, OH 43201	11/86 5/87	<u>L1</u> L1	<u>L1</u>	<u>L1</u>						
Applied Radon Test. & Reduct'n 52205 Warehime Rd. Cumberland, OH 43732-9804	5/87			L1							Biomedical Toxicology Assoc. P. O. Box 3568 Frederick, MD 21701	7/88 11/88 5/87	L1 L1 L1								
Frank J. Donia (614) 638-2078											Winifred G. Palmer, Ph.D. (301) 662-0783										
Argonne National Laboratory 9700 South Cass Avenue Argonne, IL 60439	5/87				<u>L1</u>						Bowling Green Radon Laboratory P. O. Box 83 Bowling Green, KY 42101	5/87	<u>L1</u>								
Henry Lucas (312) 972-4172											David W. Williams (502) 842-6200										
BCT 12 Magnolia Ave. Denville, NJ 07834	11/86 5/87		L1 LA							X	Boxford Radon Lab (B.R.L.) 52 Wildmeadow Rd Boxford, MA 01921	5/87	<u>L1</u>								
Kevin Scollans (201) 627-2802											John Fisher (617) 887-9641										
Barcon, Inc. 599 Waldron Road LaVergne, TN 37086	5/87	L1	L1								CA State Dept. of Health Serv. Sanitation and Radiation Lab 2151 Berkeley Way, Room 465 Berkeley, CA 94704	5/87	<u>L1</u>		<u>L1</u>						
Randall G. Smith (615) 793-7993											George S. Uyesugi (415) 540-2201 (415) 540-2515										

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.

See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
CDS Technologies, Inc. 5050 Tilghman Street Allentown, PA 18104 Richard D. Martin (215) 398-7125	5/87	L1	L1					<u>L1</u>		Carolina Radon Consultants Box 2000 Etowah, NC 28729 Ned Doyle (704) 891-9559	5/87	L1							
CMT Inc. 2813 Rio Vista Emporia, KS 66801 Michael M. Nichols (316) 342-2760	11/86 5/87			<u>L1</u> <u>L1</u>						Cavalier Corporation 11516 E. Sprague Spokane, WA 99206 Warren Riddle (509) 928-6217	5/87	L1							X
Camp Dresser & McKee Inc. Raritan Plaza 1, Raritan Ctr. Edison, NJ 08818 Jay W. Davis (201) 225-7000	5/87		L1	<u>L1</u>	<u>L1</u>	<u>L1</u>		<u>L1</u>	X	Cavin Analytical Consultants P. O. Box 454 Snellville, GA 30278 Donald K. Cavin (800) 533-1224	5/87	<u>L1</u>		<u>L1</u>	<u>L1</u>				X
Camroden Associates RD #4 Box 62 Rome, NY 13440 Terry Brennan (315) 865-4269	5/87	L1	L1	<u>L1</u>	<u>L1</u>					Centarus Corporation P. O. Box 513 Glasgow, KY 42141 G. Wayne Calvert (502) 851-2396	5/87	L1							
Canberra Industries Inc. One State Street Meriden, CT 06450 Bruce M. Gillespie (203) 238-2351	5/87		<u>L1</u>							Chem-Safe Inc. 1345 Research & Technology Pk. Pullman, WA 99163 Cliff Cooper (509) 335-0922	5/87	L1							X
Capital Materials Testing Inc. P. O. Box 81 Latham, NY 12110 Thomas H. Attridge (518) 783-3150	5/87		<u>L1</u>							Chemical Engineering Unit, RTI Research Triangle Institute P. O. Box 12194 Research Triangle Park, NC 27709 Linda Michaels / Andy Viner (919) 541-6261 (919) 541-6747	5/87		L1						

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Chief Construction Specialists and Inspectors, Inc. Box 284 Towaco, NJ 07082 Richard D. Conklin (201) 299-9087	11/86 5/87			L1 L1						Continental Environment Company 34 Maple Street Summit, NJ 07901 Alvin M. Natkin (201) 277-2255	4/86 7/86 11/86 5/87			L1 L1 L1 L1					
Clean Air Engineering, Inc. 207 North Woodwork Lane Palatine, IL 60067 Ann Marie Ramsden (312) 991-3300	5/87			L1						Core Laboratories Inc 420 West First St Casper, WY 82601 David L. Demorest (303) 235-5741	5/87				L1				X
Colorado Radon Engineering Inc 5104 Greenview Ct. Ft. Collins, CO 80525 Bill Alexander (303) 223-9755	5/87			L1						Dittmar Inspection Co. Inc. 20 Redding Place Towaco, NJ 07082 Willy C. Dittmar (201) 283-4745	5/87			L1					
Columbia Radiological Test Lab 4054 Victoria Court Columbia, MO 65201 William E. Becker / M Milewski (314) 443-3538	5/87	L1								ECO Testing Corporation RD. 1 Box 266 B Annandale, NJ 08801 Peter W. Georges (201) 735-2770	5/87			L1					
Commonwealth Eng. & Technology 3113 North Front Street Harrisburg, PA 17110 Judy F. Musselman (717) 232-2288	5/87			L1					X	EKS RadTech 1000 Herald Square Aston, PA 19014 John T. Hoback (215) 358-9425 (215) 358-9426	5/87			L1					
Con-Test, Inc. 126 Shaker Road East Longmeadow, MA 01028 David A. MacLean (413) 525-1198	7/86 11/86 5/87					L1 L1 L1				ENV Services, Inc. 216 Goddard Blvd., Suite 117 King of Prussia, PA 19406 Scott Berger (800) 345-6094 (215) 337-8222	5/87				L1				

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Eastern Integrated Services P. O. Box 784 Princeton Jct., NJ 08550	5/87		L1						X	Energy Systems, Inc 134 Carr avenue Cookeville, TN 38501	5/87	L1	L1	<u>L1</u>	<u>L1</u>				
Bill Thompson / Rick Pettit (609) 799-8574										Dwight G Moore, Jr (815) 528-7247									
Eberline Instrument Corp. P. O. Box 2108 Santa Fe, NM 87504-2108	4/88 7/88 11/88 5/87					<u>L1</u>	<u>L1</u>	<u>L1</u>	X	Enviradon, Inc. 914 Rollingwood Drive Mt. Holly, NC 28120	7/88 11/88 5/87	L1 L1 L1							X
Eric L. Geiger (505) 471-3232				<u>L1</u>		<u>L1</u>	<u>L1</u>			William Brad McRee (704) 827-1293									
Ecological Interactions, Inc. 96 East Main Street Rockaway, NJ 07868	11/88 5/87	L1	L1							Envirohazards Management, Inc. P. O. Box 1054 So. Orange, NJ 07079	5/87		L1						
F. Michael Fitzpatrick (201) 825-7700										Diane Trainor (201) 761-7228									
Electro Mechanical Concepts 130 Mountaineer Lane West Mifflin, PA 15122	4/88 7/88 11/88 5/87		L1						X	Environ. Detection Associates P. O. Box 1008 Pisgah Forest, NC 28768-1008	5/87		L1						
Matt Kovac (412) 276-2272										Wolfgang Selle or Harry Hill (704) 877-4300									
EnRad, Inc./Rad. T. & Eng. Inc 18705 B. North Frederick Road Gaithersburg, MD 20879	7/88 11/88 5/87		<u>L1</u>							Environmental Chemistry 1233 Ogden Street, Suite 504 Denver, Colorado 80218	5/87		<u>L1</u>						
Charles Osterberg, Ph.D. (301) 948-8040										John B. Taylor (303) 831-0437									
Energy Marketing Midwest, Inc E-57 Rd, Box 93 Kelley, IA 50134	5/87		L1							Environmental Control Technologies 400 Amherst Street Nashua, NH 03063	5/87								<u>L1</u>
Kenneth D. Wiggers (515) 789-2400										Harold W. Eriksen (603) 881-7133									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Environmental Engineering & Testing 9185 East Kenyon Ave., Suite 190 Denver, CO 80237	11/86 5/87	L1 LA								Enviroserv 15 Buckley Hill Road Morristown, NJ 07960	7/88 11/88 5/87	<u>L1</u> <u>L1</u> <u>L1</u>						<u>L1</u> <u>L1</u> <u>LA</u>	X
G. P. Logan (303) 722-2112										Donald M. Ulbrich (2010) 285-1065									
Environmental Radioactivity Measure P. O. Box 228 Piermont, NY 10968	7/86 11/86 5/87			<u>L1</u> <u>L1</u> <u>L1</u>	<u>L1</u> <u>L1</u> <u>L1</u>				X	Enviroserv-Radon Detect. of AL 325-D Poplar Place Birmingham, AL 35209	11/88 5/87	<u>L1</u> <u>L1</u>							
Katherine Ellins (914) 353-3513, (914) 353-0208										Douglas T. Ulbrich (205) 871-8715									
Environmental Radon Measurements 49 N. Orange Ave. Orlando, FL 32801	5/87	L1							X	Enviroserv-Radon Detect. of OH 781 Mount Vernon Ave. Marion, OH 43302	11/88 5/87	<u>L1</u> <u>L1</u>							
Ω Catherine Hershey (305) 648-1969										D. Todd Ulbrich (814) 382-2354									
Environmental Risk Consultants, Inc 800 Cluster Evanston, IL 60202	5/87	L1				L1			X	Envirotest. P.O. Box 223 North Ridgeville, OH 44039-0223	11/88 5/87	L1 L1							
David Slutzky (312) 864-1255										Vincent A. Gargaro (216) 327-9432									
Environmental Sys. Service Ltd P. O. Box 220 College Park, MD 20740	5/87	L1							X	Envr. Testing & Consulting Corp. 1316 Gress Street Manville, NJ 08835	4/88 7/88 11/88 5/87	L1 L1 L1 L1						<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>	
G. D. Fleming (301) 779-0808										Thomas R. Reilly (201) 722-5293									
Environmental Systems Service P. O. Box 512 Culpeper, VA 22701	5/87	L1							X	Ero Resources Corporation 2801 Youngfield, Suite #121 Golden, CO 80401	5/87	L1							
Cheryl B. Ludy (703) 825-6660										Mark DeHaven (303) 231-9022									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Excel Inspection Service Inc. 438 Windmill Way Somerville, NJ 08876	5/87			L1						Futura Medical Systems, Inc. 387 Regency Ridge Centerville, OH 45459	5/87			<u>L1</u>					
Daniel R. Loreti (201) 528-7277										E. Theodore Agard, Ph. D. (513) 436-2215									
Faytek Incorporated P. O. Box 2229 Coeur D'Alene, ID 83814	5/87		L1	L1						GEOMET Technologies, Inc. 20251 Century Boulevard Germantown, MD 20874	4/86 7/86 11/86			<u>L1</u> <u>L1</u> <u>L1</u>					X
Jan Elizabeth Fay (208) 667-3263										Dr. Niren L. Nagda (301) 428-9898	5/87	L1		<u>LA</u>					
Federal Nuclide Monitors 2023 Park Road, N.W. Washington, DC 20010	11/86 5/87			L1 LA						Garco Research Company 144A Sutton Road Lebanon, NJ 08833	5/87			L1					X
Paul A. Danckwerth (202) 265-0429										Gary J. Gilbert (201) 832-7895									
Foresight Engineering, Inc., NJ Box 621 Madison, NJ 07940	4/86 7/86 11/86 5/87			L1 L1 L1 L1					<u>L1</u>	Garden St. Home Inspection Svc 475 Valley Rd. West Orange, NJ 07052	5/87			L1					
Theresa Kaufmann (201) 377-0602										Thomas Pasquariello (201) 678-3333									
Foresight Engineering, Inc., VA P. O. Box 7333 Arlington, VA 22207-0333	5/87			L1					X	General Health Physics Inc. 7217 Lockport Pl Lorton, VA 22079	5/87			<u>L1</u>					
Steven Duarte (703) 525-4790										John B. Davis (703) 550-7525									
Frazier Co., The 15105 Industrial Rd. Omaha, NE 68144	5/87			L1						Geo-Chek, Inc. 2270 Stony Hill Road Boulder, CO 80303	5/87			L1					<u>L1</u>
Dean Frazier (402) 330-3400										Phil Herrington (303) 494-0578									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan
		AT	CC	CR	GR	GW	RP	CW					AT	CC	CR	GR	GW	RP	CW		
Gesell Institute, The Env. & Occupational Health Div 310 Prospect St. New Haven, CT 06511 Robert McLellan, MD/MPH (203) 789-1911	5/87	L1	L1						X	Home Inspection Service, Inc. 1916 Southland Ave. Highland Park, IL 60035 Jerry Comer (312) 432-8881 (312) 831-4545	5/87	L1									
Hazen Research, Inc. 4601 Indiana St. Golden, CO 80203 John C. Jarvis (303) 279-4501 Ex. 218	5/87		<u>L1</u>							Home Sentry Inc. P. O. Box 555 Midland Park, NJ 07432 Christopher Pedersen (201) 652-2497	5/87	L1									X
Health Physics Associates, Inc. RDI Box 798 Lenhartsville, PA 19534	7/86 11/86 5/87		L1		<u>L1</u>	<u>L1</u>			X	Home Sure Inspections, Inc. 444 N. Frederick Ave. STE L348 Gaithersburg, MD 20877	5/87				L1						
Anthony La Mastra (215) 756-4153										James Scheible (301) 428-7872											
Health Physics Associates, Ltd. 3304 Commercial Avenue Northbrook, Illinois 60062 William B. Rivkin (312) 564-3330	4/86 7/86 11/86 5/87		<u>L1</u>		<u>L1</u>	<u>L1</u>			X	Home Testing Service 70 Wabasso St. Waltham, MA 02154 Steven D. Wightman (617) 862-3440	5/87	<u>L1</u>									X
Health and Safety Associates 35 Grove Street Medford, MA 02155 Neil A. Gaeta (617) 488-7081	5/87	L1	L1							Home-Tech Engineering P. O. Box 43129 51 Upper Montclair Plaza Upper Montclair, NJ 07043 David A. Osage (201) 744-8674	5/87	L1									
Home Buyers Inspection Service 320 Elmwood Drive Naperville, IL 60540 John R. Ball P.E. (312) 357-0903	5/87		L1							Hoosier Environmental 11116 Wood Court Carmel, IN 46032 Richard Jordan (317) 846-0227	5/87	L1									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA			
		AT	CC	CR	GR	GW	RP	CW	Plan				
Hudson Valley Radon Testing Corp. P.O. Box 790 Poughkeepsie, NY 12601	11/88 5/87			L1 L1									
Paul Costello, Robert Hare (914) 431-6424 (914) 485-5581													
IL Dept. of Nuclear Safety 1035 Outer Park Drive Springfield, IL 62704	7/88 11/88 5/87			L1 L1 L1									
Melanie Anne Hamel (217) 785-9958													
Infiltec P.O. Box 1533 Falls Church, VA 22041	7/88 11/88 5/87			L1 L1 L1									
David W. Saum (703) 820-7698													
Inspex of Boulder, Inc. 2955 Valmont Street, Suite 300 Boulder, CO 80301	5/87			L1									
Kevin M. O'Hornett (303) 442-8995													
Insul-Tech, Inc. 5559 Westerville Road Westerville, OH 43081	11/88 5/87			L1 L1									
Danny R. West (614) 891-9555													
Integral Resources, Inc. 1916 East El Parque Tempe, AZ 85282	5/87			L1									
James W. Krueger (602) 987-8029													
JBK Inspection Service, Inc. (The Bld. Inspector of America) 225B Cottrell Road Matawan, NJ 07747 Barry Benevento (201) 525-9140	5/87			L1									
JRW Industries, Inc. 2312 North Second Street Harrisburg, PA 17110	5/87			L1									
James Williams (717) 236-1418													
K & J Solar Service 1142 Fillmore St. Denver, CO 80208	5/87			L1									
James Valastro (303) 393-8372													
KS Dept. of Health & Environ. Radiation Laboratory Forbes Bldg. 740 Topeka, KS 66620 Dr. Dominic To (913) 862-9360 ext 408	5/87			L1									X
KSE, Inc. P. O. Box 368 Amherst, MA 01004	11/88 5/87			L1 L1									X
Dr. Charles W. Quinlan (413) 549-5508													
Key Technology, Inc. P.O. Box 562 Jonestown, PA 17038	4/88 7/88 11/88 5/87			L1 L1 L1 L1									X
Claude Wiblin (717) 274-8310													

* See TABLE 1 for the States each company serves.
Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan		* Company	Date of Round	Radon Measurement				Working Level Measurement				QA Plan
		AT	CC	CR	GR	GW	RP	CW	AT					CC	CR	GR	GW	RP	CW			
Lamson Home Inspections 9 Loughed Avenue West Caldwell, NJ 07008 William M. Lamson (201) 228-1862	5/87			L1						X		Maine Public Health Laboratory Statehouse Station #12 Augusta, ME 04333 Cheryl L. Baker (207) 289-2727	5/87			<u>L1</u>						
Lapteff Associates P.O. Box 4150 Woodbridge, VA 22194 Dr. Alexander Lapteff (703) 491-6700	11/88 5/87			L1 L1								Microbac Labs, Erie Testing Lab Div 2411 W. 26th St. Erie, PA 16508 Jeffrey Ports (814) 833-4790	11/88 5/87			<u>L1</u> <u>LA</u>						X
M.V.E., Inc. 1911 Lelaray Street Colorado Springs, CO 80909 34 Mr. Kent Rockwell (303) 635-5738	5/87		L1	L1								Microbac Labs, Hanover, PA 701 3rd. Street Hanover, PA 17331 Ronald M. Barber Not Installed Yet	5/87			<u>L1</u>						X
MIT/MIT Radon Project Building 28, Rm # 421 Cambridge, MA 02139 Professor Lee Grodzins (617) 253-4151	5/87			<u>L1</u>				<u>L1</u>				Microbac Labs, MA Testing Division 202 Bussey Street Dedham, MA 02021 Andrew W. Niemann (617) 326-7117	5/87			<u>L1</u>						X
MRC Home Inspections P. O. Box 157 Wyckoff, NJ 07481 Henry H. Doron (201) 891-7057	5/87			L1								Microbac Labs, New Castle, PA R. D. #3, Pulaski Road New Castle, PA 16105 Mary V. Wolford (412) 654-4212	5/87			<u>L1</u>						X
Madrona Diversified, Inc. 1938 Fairview Ave. East Seattle, WA 98102 Dr. Samuel E. Kelly (206) 324-0920	5/87			L1								Microbac Labs, Pittsburgh, PA 4580 McKnight Road Pittsburgh, PA 15237 William A. Larid (412) 931-5851	5/87			<u>L1</u>						X

* See TABLE 1 for the States each company serves.
Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Microbac Labs, Schiller Div. 449 Rochester Road Pittsburgh, PA 15237-1733 David J. Danis, Lab Director (412) 369-4830	5/87		<u>L1</u>						X	National Radon Control, Inc. P.O. Box 5342 North Branch, NJ 08878 David T. deNeufville (201) 231-0844	4/88 7/88 11/88 5/87								<u>L1</u> <u>L1</u> <u>L1</u> <u>LA</u>
Microbac Labs, Seaway Div 542-544 Conkey Street Hammond, IN 46324 Karen A. Erny (219) 932-1770	5/87		<u>L1</u>						X	Natural Resource Technologies 32131 Steven Way Conifer, CO 80433 George H. Sylvester (303) 850-9335	5/87	L1							
NC Dept. of Human Resources Radiation Protection Section 701 Barbour Drive Raleigh, NC 27603-2008 Harry J. Newman (919) 733-4283	11/86 5/87				<u>L1</u> <u>L1</u>					New England Radon, LTD. 373 Main St. Salem, NH 03079 Daniel Espinal (603) 893-4260, (800) 637-2366	11/86 5/87	<u>L1</u> <u>LA</u>							X
NJ DEP - Bureau of Env. Radiation CN 411 Trenton, NJ 08625 Allan J. Dean (609) 530-4001	4/88 7/88 11/88 5/87		<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>					<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>		New York State Dept. of Health Radiological Sciences Lab Empire State Plaza, Room D-366-B Albany, NY 12201 Robert J. Mahoney (518) 474-2134, (518) 474-6649	5/87	<u>L1</u>							
NJ Dept of Environmental Protection Environmental Laboratory 380 Scotch Road Trenton, NJ 08628 Ms. Patricia Gardner (609) 530-4118	4/88 7/88 11/88 5/87		<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>							Niton Corporation P. O. Box 9153 Lexington, MA 02173 James Williams (617) 229-4929	5/87	<u>L1</u>	<u>L1</u>						
NODAR, Inc. Route 5 Box 333R Athens, AL 35611 William Young (205) 729-1900	11/86 5/87					<u>L1</u> <u>LA</u>				Northeast Radon Testing Svc., Inc. P. O. Box 94 Stormville, NY 12582 Karen A. Bard (914) 221-0236	5/87	L1							

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Northeastern PA Envir. Council P. O. Box 3113 Scranton, PA 18505 Edward Dructor (717) 981-1150	5/87			L1						Phoenix Labs L. Rorbes Road Route 1, Box 247 Colebrook, NH 03576 Gilbert McCarthy (603) 237-5773	5/87			<u>L1</u>					X
Nuclear Radiation Center Washington State University Pullman, WA 99164-1300 Roy Filby (509) 335-8917 (509) 335-8841	5/87			L1						Princeton Home Inspection Svc. 360 Nassau Street Princeton, NJ 08540 Clive Usiskin (609) 921-3775	5/87			L1					
Nuclear Sources & Services Inc. P. O. Box 34042 Houston, TX 77234 Charles T. Gallagher (713) 641-0391	11/88 5/87			<u>L1</u> <u>LA</u>						Princeton Testing Laboratory Princeton Service Center 3490 US Route 1 Princeton, NJ 08540 Mr. Anthony Damato (609) 452-2037	11/88 5/87			L1 L1 LA					X
Nucleon Lectern Associates, Inc. 2919 Olney-Sandy Spring Road Suite D Olney, MD 20832 Michael S. Terpilak (301) 774-3301	4/88 7/88 11/88 5/87			L1 L1 L1					<u>L1</u>	Protect-A-Home P. O. Box 584 Newtown, CT 08470 B. Michael Meenan (203) 426-3000	5/87			L1					
O. K. Rems Corp. 174 Flock Rd. Mercerville, NJ 08619 Jeffrey C. Olcott (609) 588-9627	7/88 11/88 5/87			L1 L1 L1					<u>L1</u> <u>L1</u> <u>L1</u>	Pylon Electronic Development 147 Colonnade Rd. Nepean, Ont., Canada K2E7L9 Dave Hanneson (613) 226-7920	5/87					<u>L1</u>		<u>L1</u>	X
Oak Ridge Assoc. Universities Professional Training Progress P. O. Box 117 Oak Ridge, TN 37831-0117 Elbert Carlton (615) 576-5517	5/87			<u>L1</u>						Pyramid Environmental Systems, Inc. P. O. Box 548 Sparta, NJ 07871 Jeffrey R. DeChacon (201) 729-9375	7/88 11/88 5/87							<u>L1</u> <u>L1</u> <u>L1</u>	

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan
R.A.D. Service & Instruments Ltd. 50 Silver Star Blvd., Unit 208 Scarborough, Ontario M1V2W4 Canada Dr. H. L. Pai (416) 298-9200	7/86 11/86 5/87							<u>L1</u> <u>L1</u> <u>L1</u>		RISE 280 Broadway Providence, RI 02903 John Masiello (401) 272-1040	5/87	<u>L1</u>							
R.J. Moore & Associates, Inc. 1010 West Street Annapolis, MD 21401 Roderic E. Ordway (301) 269-5950	11/86 5/87	L1	L1							Rad-Elec, Inc. 124 North Barry Street Olean, NY 14760 John C. Dempsey (716) 945-5012	5/87	L1	L1						
RAD Environmental Services 2308 Rodeo Drive Durham, NC 27704 37 Dr. Marc Y. Menetrez (919) 688-9228	5/87	L1	L1	<u>L1</u>	<u>L1</u>	<u>L1</u>	<u>L1</u>	X		Rad-Test, Inc. P. O. Box 22576 Louisville, KY 40222 Jeffrey L. Tallent (502) 368-5996	5/87	<u>L1</u>							
RADON Home Inspection Service P.O. Box 65 Damascus, MD 20872 Richard K. Jeck (301) 253-0029	11/86 5/87					<u>L1</u> <u>L1</u>				Radiation Data Div. Princeton Geophysical Svc 1200 State Road Princeton, NJ 08540 Thomas Van Leeuwen (609) 921-7061	5/87	<u>L1</u>							
RADON SURVEY SYSTEMS, Inc. Div. of Terradon Exploration Tech. P. O. Box 22288 Cleveland, OH 44122 Dr. Darioush T. Ghahremani (216) 464-7997	5/87	L1	L1							Radiation Protection Services P. O. Box 2395 Darien, CT 06820-1295 Michael L. Caprio Jr. (203) 324-7967	11/86 5/87	<u>L1</u> <u>L1</u>							
RAF Engineering Hillside Road Rockaway, NJ 07868 Ralph Favale (201) 983-9041	5/87	L1	L1					X		Radiation Safety Associates, Inc. P. O. Box 107 Hebron, CT 06248 Paul Steinmeyer (203) 228-0487	5/87	<u>L1</u>							

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA
		AT	CC	CR	GR	GW	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan	
Radiation Safety Engineering 6105 South Ash, Suite 1 Tempe, AZ 85283	11/88 5/87			<u>L1</u> <u>L1</u>						X	Radiological Physics Services Health East, Inc. P. O. Box 13387 Roanoke, VA 24033 Joseph . Surace (703) 981-7379	5/87			L1						
Robert Metzger (602) 897-9469																					
Radiation Safety Services, Inc. 1564 Ashland Avenue Evanston, IL 60201-4070	7/88 11/88 5/87					<u>L1</u> <u>L1</u> <u>LA</u>					Radon & Environ. Professionals 1902A Kentucky St. Lawrence, KS 66044	11/88 5/87		L1	L1						X
Radon Coordinator (312) 866-7744											Linda Guinn (913) 749-7920 (316) 265-2005										
Radiation Service Organization P.O. Box 1528 Laurel, MD 20707-7444	4/88 7/88 11/88 5/87			<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>							Radon Air Pollution Testing Co, Inc 1499 Lakeview Drive Mt. Juliet, TN 27122	5/87	L1	L1							
∞ Kai-Dee Chu (301) 953-2482											Carlotta Bogart (815) 758-9392										
Radiation Services Inc. 3412 Doriswood Ct. Antioch, TN 37013	5/87					<u>L1</u>					Radon Alert Detection Center P. O. Box 323 Flourtown, PA 19031	7/88 11/88 5/87			L1 L1 L1						
Michael C. Bradshaw (615) 381-8492											Ulrich W. Hiesinger, Ph.D. (800) 345-6348 (215) 247-9197										
Radiation Surveys Incorporated 63 Kingwood Ave. Frenchtown, NJ 08825	7/88 11/88 5/87					<u>L1</u> <u>L1</u> <u>L1</u>				X	Radon Analysts, Inc. P. O. Box 509 Livingston Manor, NY 12758	7/88 11/88 5/87			L1 L1 L1						
Carolyn Davis (201) 998-3855											Vincent J. A. Santoro (914) 439-5111 (914) 292-2277										
Radioactivity Alert Detection Serv. 1313 Roberts Ave. Feasterville, PA 19047	5/87	L1	L1								Radon Analysis Incorporated RR#1 Box 561M Fox Run Road Stewartsville, NJ 08888	7/88 11/88 5/87			L1 L1 L1						X
Garry Stklovsky (215) 357-0574											David Chippendale (201) 479-6086										

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Radon Consultants, CO P. O. Box 789 Golden, CO 8402	5/87	L1	L1							Radon Detection Specialists 7968 South Madison Street Burr Ridge, IL 60521	11/86 5/87	L1 L1							X
Dennis N. Poffenroth (303) 279-1358										Karl Weber (312) 325-4443									
Radon Consultants, Inc., VA 4012 N. 35th Street Arlington, VA 22207	11/86 5/87	L1 L1	L1 L1							Radon Detection Systems Inc., OH P. O. Box 473 Aurora, OH 44202	5/87	L1							
Dr. Jacquelyn G. Black (703) 522-8669 (301) 738-7040										Sandra Sawyer (216) 562-4847									
Radon Detection Services, Inc., GA 1729 Coventry Place Decatur, GA 30030	11/86 5/87	L1 L1	L1 LA						X	Radon Detection Systems of TN 3102 Bellwood Ave. Suite B Nashville, TN 37203	5/87	L1	L1					<u>L1</u>	
39 Barrett Walker (404) 377-2366										Walter Perkins / Odom Clark (615) 269-4618									
Radon Detection Services, Inc., MD P. O. Box 1195 Laurel, MD 20707	11/86 5/87	L1 L1	L1 LA			<u>L1</u> <u>L1</u>	<u>L1</u> <u>L1</u>	<u>L1</u> <u>L1</u>	X	Radon Detection Systems, CO 2300 Central Avenue Suite B-1 Boulder, CO 80301	7/86 11/86 5/87	L1 L1 L1	L1 L1 L1					<u>L1</u> <u>L1</u>	
Tom Hoy (301) 725-2901										Tim Smith (303) 444-5253									
Radon Detection Services, Inc., NJ P.O. Box 419 Ringoos, NJ 08551	4/86 7/86 11/86 5/87	L1 L1 L1 LA	L1 L1 L1 LA			<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>	<u>L1</u> <u>L1</u> <u>L1</u> <u>L1</u>		X	Radon Detection and Control P. O. Box 222 Georgetown, PA 15043	5/87	L1							
James G. Davidson (201) 788-3080										John B. Mallon Jr. (412) 573-0202									
Radon Detection Services, Inc., PA P. O. Box 3309 Allentown, PA 18108	11/86 5/87	L1 L1	L1 L1			<u>L1</u> <u>L1</u>	<u>L1</u> <u>L1</u>		X	Radon Detection, Inc. 131 Amherst Street P. O. Box 900 Amherst, NH 03031-0900 Lucian Borduz (803) 882-7340	5/87		<u>L1</u>						

* See TABLE 1 for the States each company serves.
Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA
		AT	CC	CR	GR	GW	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan	
Radon Diagnostics Box 761 Andover, NJ 07821	5/87	<u>L1</u>									Radon Inspection Service 789 East Glen Avenue Ridgewood, NJ 07450	4/88	L1								<u>L1</u>
												7/88	L1	L1							<u>L1</u>
												11/88	L1	L1							<u>L1</u>
Charles R. Wayne, Jr. (201) 729-1251											Robert D. Shumeyko (201) 670-8821	5/87	L1	L1	<u>L1</u>	<u>L1</u>					<u>L1</u>
Radon Engineering Services Inc 3129 Overton Rd. Birmingham, AL 35223	5/87	L1									Radon Management Company 4332 Gingham Court Alexandria, VA 22310	11/88	L1								
												5/87	L1								
Dr. F. Milton Jessup, P.E. (205) 967-2685											Gordon M. Davidson (202) 547-1005 (703) 980-4407										
Radon Engr, a Unit of PSI Engr, Inc One Lethbridge Plaza Mahwah, NJ 07430	4/88	L1	L1					<u>L1</u>	X		Radon Management Laboratories 2 Riverdale Road Pompton Lakes, NJ 07442	5/87	L1						<u>L1</u>	L1	
	7/88	L1	L1					<u>L1</u>													
	11/88	L1	L1					<u>L1</u>													
40 Harvey Greenberg, P.E. (201) 529-8300	5/87	L1	L1					<u>L1</u>			James Matonti, Joseph Fastiggi (201) 835-8721										
Radon Env. Test Experts, Inc. 5271 Holmes Pl. Boulder, CO 80303	5/87	L1									Radon Measurement & Control 7935 Kilbourne Rd. Sunbury, OH 43074	11/88	<u>L1</u>								
												5/87	<u>LA</u>								
David Oppenheimer (303) 442-2344											John R. Hunt (814) 868-1197										
Radon Environ. Monitoring, Inc Box 5305 Evanston, IL 60204	5/87	<u>L1</u>									Radon Measurement and Control of New Mexico 1527 Granite St. NW Albuquerque, NM 87104 Dr. William M. Turner (505) 843-7305	5/87	L1								X
Robert Pollock (312) 328-8628																					
Radon Gasbusters 513 Lyons Avenue Irvington, NJ 07111	11/88							<u>L1</u>			Radon Measurement and Services 13131 West Cedar Drive Lakewood, CO 80228	4/88	L1								
	5/87							<u>L1</u>				7/88	L1								
												11/88	L1	L1							
Michael Kellison (201) 375-3710											R. Stanley Thompson (303) 980-5088	5/87	L1	<u>LA</u>			<u>L1</u>	<u>L1</u>			

* See TABLE 1 for the States each company serves.
Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Radon Measurements Inc. 2918 West T. C. Jester Houston, TX 77018	5/87	L1	L1							Radon Screening Service, Inc. P. O. Box 37007 Denver, CO 80237	5/87	L1	L1						
John H. Cohen (713) 683-8227										Thomas Staley (303) 741-3207									
Radon Mitigators, Inc. 16 Hillside Drive Clinton, NJ 08809	5/87		L1						X	Radon Surveys, Div. Alpha Tech Corp 2205 13th Street Winthrop Harbor, IL 60096	11/86 5/87					<u>L1</u> <u>L1</u>			X
Lawrence H. Kaplan (201) 730-6596										Steven P. Ray (312) 872-3663									
Radon Project, The P. O. Box 90069 Pittsburgh, PA 15224	5/87		<u>L1</u>						X	Radon Surveys, Div. Cope Tech Svcs 3508 87th Pl. Kenosha, WI 53142	5/87		L1						
41 Bernard L. Cohen (412) 687-3393										James L. Cope (414) 694-3730									
Radon Registry 819 Second St. B-178 Manchester, NH 03102	5/87		L1							Radon TNT 1015 Beta Loop Colorado Springs, CO 80906	11/86 5/87			L1		<u>L1</u> <u>L1</u>			X
Tom Roller (603) 645-8780										Richard Cole (303) 520-5693									
Radon Research Group P.O. Box 1143 Germantown, MD 20874	7/86 11/86 5/87	L1 L1 L1							X	Radon Technologies Inc. 39 Woodrow Court Troy, NY 12180	5/87	L1	L1		<u>L1</u>				
Michael J. Myers 800/445-8438, MD 800/544-8438										Robert J. Mahoney (518) 447-5834									
Radon Safety Services, Inc. Box 441 New Providence, NJ 07974	7/86 11/86 5/87								L1 <u>L1</u> L1 <u>L1</u> L1 <u>L1</u>	X	Radon Testing Corp. of America RTCA 12 W. Main Street Elmsford, NY 10523	7/86 11/86 5/87		<u>L1</u> <u>L1</u> <u>L1</u>					X
Guy J. Agrati (201) 825-8267 (201) 665-1188										Nancy A. Bredhoff 800/457-2366, 800/537-7822 -NY									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement QA				* Company	Date of Round	Radon Measurement				Working Level Measurement QA			
		AT	CC	CR	GR	GW	RP	CW	Plan			AT	CC	CR	GR	GW	RP	CW	Plan
Radon Testing Svc, Englewood, CO P. O. Box 1130 Englewood, CO 80110	5/87			L1				<u>L1</u>		Radonix 34 Dogwood Lane Middletown, PA 17057	5/87			<u>L1</u>					
David L. Egleston, Jr. (303) 762-8598										Edward V. Kellogg (717) 944-5520									
Radon Testing Svc, Pittsburgh, PA P. O. Box 19425 Pittsburgh, PA 15213	11/86 5/87			L1 L1						Ram Exterminators 97 Frank St. Somerset, NJ 08873	5/87			L1					
Mark Johnson (412) 687-1533										James R. Savage (201) 937-6900									
Radon Testing Svcs, Baltimore, MD P. O. Box 7999 Baltimore, MD 21221-0999	5/87			L1						Real Estate Support Services 7901 Flying Cloud Drive, #132 Eden Prairie, MN 55344	11/86 5/87			L1 L1					
42 Laurence V. Kolego (301) 321-8008										Julie Steen (612) 941-7558									
Radon Testing Svcs, Princeton, NJ P. O. Box 3311 Princeton, NJ 08543	5/87			L1						Recon Systems, Inc. P.O. Box 460 Three Bridges, NJ 08887	7/86 11/86 5/87			L1 L1 L1					
Rodney T. Miller (609) 737-8818										Peter L. Rosen (201) 782-5900									
Radon X Company, Inc., The 217 Roxbury Street Keene, NH 03431	5/87							<u>L1</u>		Res-I-Tec 94 Limkiln Road Redding, CT 06896	5/87			L1					
David P. Tkatch (603) 352-5319										Ron Passaro (203) 938-9811									
Radonics, Inc. (Div. of Gemini Research) 5101-D Backlick Road Annandale, VA 22003	11/86 5/87			L1 L1				<u>L1</u> <u>LA</u>	<u>L1</u> <u>LA</u> X	Residential Radon Measurements P. O. Box 3051 Fairview Heights, IL 62208	5/87			L1 L1					
Brian P. Fimian 703/941-0070 800/8-RADON-O										Todd A. Jokerst (618) 397-0099									

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

TABLE 2
PERFORMANCE RESULTS OF COMPANIES

* Company	Date of Round	Radon Measurement				Working Level Measurement				QA	* Company	Date of Round	Radon Measurement				Working Level Measurement				QA			
		AT	CC	CR	GR	GW	RP	CW	Plan				AT	CC	CR	GR	GW	RP	CW	Plan				
Residential Radon Test Service 126 Old Oaken Bucket Road Scituate, MA 02068	5/87			L1							Ross Systems, Inc. 174 Route 94 Blairstown, NJ 07825	4/86 7/86 11/86 5/87	L1 L1 L1 L1	L1 L1 L1 L1										
Jim Wood (617) 545-9160											Richard Ross (201) 364-5571													
Reynolds Radiological Services, Inc RD 1 Box 271-5 Bainbridge, PA 17502	7/86 11/86 5/87								L1 L1 L1		Roy F. Weston, Inc. One Weston Way (Bldg. 4-2) West Chester, PA 19380	11/86 5/87			L1 L1	L1 L1								X
H. W. Reynolds (717) 653-9366 (717) 367-7829											Jean-Claude F. Dehmelt (215) 692-3030 ext 2746													
Roberts Environmental Services 4110 Old Wake Forest Road Suite 109 Raleigh, NC 27609 Glenn David Osmond (919) 790-9378	11/86 5/87		L1	L1	L1	L1		L1	X		Ryan Nuclear Laboratories 7030 D Huntley Rd Columbus, OH 43229	5/87			L1									
Rocky Mountain Radon Testing 6820 S. Brook Forest Dr. Evergreen, CO 80439	5/87					L1					Wayne Ballantyne (614) 848-4414													
Duane A. Rigganbach (303) 674-7029											S. C. Dept of Health & Env Control Bureau of Radiological Health J. Marion Sims Bldg. Columbia, SC 29201 Nolan Bivens (803) 734-4700	5/87			L1									
Rogers & Assoc. Engineering Corp. 515 East 4500 South, Suite G-200 Salt Lake City, UT 84107	7/86 11/86 5/87			L1		NL		L1			Safe & Sound Home Inspect. Con P. O. Box 195 Cedar Knolls, NJ 07927	5/87			L1									
Dr. Kirk K. Nielson (801) 263-1800											Steven W. Freedman (201) 515-0013													
Ronald Stein Construction Inc. 21 Davis Ave. Poughkeepsie, NY 12603	5/87		L1	L1					X		Safe Air P. O. Box 120064 Nashville, TN 37115	5/87			L1									
Ronald Stein (914) 473-0064											Carolyn Tompkins (615) 865-5325													

* See TABLE 1 for the States each company serves.

Note: Underscored performance indicators denote a primary company capable of performing measurement analyses in house or making measurements using operators and instruments belonging to the company.
See Definitions of Performance Indicators on pages 5 and 6.

